

REPORT ON INSPECTION TO DETERMINE
COMPLIANCE WITH PCB REGULATIONS

UNITED MILWAUKEE SCRAP, LLC

3033 WEST BURLEIGH

MILWAUKEE, WISCONSIN 53216

AND

3100 WEST CONCORDIA

MILWAUKEE, WISCONSIN 53216

NOVEMBER 2, 2012

PERFORMED BY:

U.S. ENVIRONMENTAL PROTECTION AGENCY
PESTICIDES AND TOXIC SUBSTANCES BRANCH
77 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

PCB COMPLIANCE INSPECTION REPORT

I. OBJECTIVES

The inspection was conducted to document the facility's handling, storage and disposal practices and to determine its compliance with the PCB Regulations, 40 CFR Part 761, as published in the Federal Register of May 31, 1979, and as amended.

II. COMPANY IDENTIFICATION

United Milwaukee Scrap, LLC
3033 West Burleigh
Milwaukee, Wisconsin 53216
and
3100 West Concordia
Milwaukee, Wisconsin 53216

RESPONSIBLE OFFICIAL

Glenn Schroeder, Safety and Environmental Director

III. DATE OF INSPECTION

November 2, 2012

IV. PARTICIPANTS

Company

Glenn Schroeder, Safety and Environmental Director
Dennis Gniot, Supervisor
Chris Duba, Integrity Environmental Services

U.S. EPA

Kenneth Zolnierczyk, Environmental Engineer

Wisconsin Department of Natural Resources

Amy Walden, Waste Management Specialist

V. COMPANY BACKGROUND

United Milwaukee Scrap (UMS) is a scrap metal processor that operates 6 separate

facilities in the Milwaukee area. The facilities process metal collected from cars, industry, and street collectors. UMS operates a shredder and eddy current system that is used in processing scrap. The company was started in 2003 and is privately owned. This inspection is being conducted as part of investigation of used oil contamination.

VI. INSPECTION SUMMARY

Opening Conference

The inspectors met with company officials as indicated in Section II, presented TSCA Inspection Credentials, explained the purpose of the inspection, and presented for signature the TSCA Inspection Forms as indicated below:

- ☒ Notice of Inspection
- ☒ TSCA Confidentiality Notice
- ☒ Receipt for Samples/Documents collected

These documents are enclosed as Attachments 1,2,3 and were signed by Glenn Schroeder.

B. Circumstances Applicable to this inspection

- | | |
|--|--|
| <input checked="" type="checkbox"/> Disposal | <input type="checkbox"/> Processing |
| <input checked="" type="checkbox"/> Marking | <input checked="" type="checkbox"/> Distribution |
| <input checked="" type="checkbox"/> Storage | <input type="checkbox"/> Authorizations |
| <input type="checkbox"/> Manufacturing | <input type="checkbox"/> Recordkeeping |
| <input type="checkbox"/> None of the Above | |

C. CITATION

- ☒ Not Applicable
- ☐ Citation issued on / /
- ☐ Response received on / /

D. Closing Conference

- ☒ The inspector explained the three possible outcomes of the inspection and informed the company officials that a final determination and notification would be made by the Regional Office.

VII. SAMPLES/ PHOTOGRAPHS/ DOCUMENTS

- ☐ None Taken

[x] See Attachments as listed

ATTACHMENTS

1. Notice of Inspection
2. TSCA Inspection Confidentiality Notice
3. Receipt for Samples/Documents
4. Photographs
5. Cutting Oil Invoices
6. Sample Results from Advanced Waste Services
7. Unmanifested Waste Report
8. Advanced Waste Services Manifests
9. UMS Tank Removal Manifests
10. UMS Drum Manifests
11. EPA Drum Sample Results
12. UMS Concrete Sample Results
13. Concrete Disposal Invoice
14. Tank Report for Fluid Additions

VIII. INSPECTOR'S COMMENTS

 x Disposal Marking Use/Authorizations
 x Storage Recordkeeping x Distribution
 Manufacturing/Processing Other

A. Machine Turnings and Cutting Oil Collection

As a part of its scrap business, UMS receives machine turnings as a form of scrap material. Machine turnings are produced when rotating metal is cut down in size with a tool bit. A lubricant, cutting oil, is used in the process and can be either oil based or water based. The majority of turnings received by UMS are cut using a water based product that is an emulsion of oil and water. Water makes up the majority of this product. Machine turnings are collected at manufacturing facilities and delivered to UMS with trucks that are able to tip their contents to help drain cutting oil from the turnings. The turnings are then collected and sold as scrap material for recycling. The trucks used for this collection are owned and operated by UMS. Photograph A, attachment 4, depicts a truck in the process of draining off the cutting oil.

Currently, the water based cutting oil drained off is collected in one of two 200 gallon reservoirs. The reservoirs are periodically pumped into one of two 5,800 gallon holding tanks. It takes approximately five to nine days for a holding tank to be filled. The oil water mixture is collected by a privately owned company that performs oil water separation on the emulsion. Separated oil is then either sold for fuel, or for recycling into new product. Machine turnings are now processed at the UMS facility located at 3100 West Concordia, Milwaukee, Wisconsin. At the time of the used oil event described below, the facility was processing its machine turnings at the 3033 West Burleigh, Milwaukee, Wisconsin location.

B. Original System for Processing Machine Turnings

The original system used for handling machine turnings and cutting oil operated at 3033 West Burleigh, Milwaukee, Wisconsin. Trucks containing the turnings were brought inside a building where the trucks drained their turnings on a cemented area. The cutting oil then flowed by gravity to a cement pit located on a lower level (photographs B and C, attachment 4). The oil in the collection area was periodically pumped in to a 3,500 gallon storage tank. When the storage tank was filled, Advanced Waste Services of West Allis, Wisconsin would bring in a tanker to collect the UMS used oil. The used oil was then transported to an Advanced Waste Services facility that processes the oil. Processing consists of removal of residual metals and separating the oil out of the oil/water mixture. The oil can then be sold as either a fuel for burning or for recycling into new oil. Due to the high water content of the used oil collected, Advanced Waste Services charged for collection.

C. Used Oil Event

In July of 2012, UMS received notice from Advanced Waste Services that the cutting oil collected from UMS on July 10, 2012 and July 23, 2012 contained PCBs. The cutting oil collected and transported was not manifested as PCB. The records for these shipments consist of invoices found in attachment 5.

Up until being notified of PCB contamination, UMS did not record the individual generators that contributed cutting oil to the holding tank prior to shipment. Because of this practice, the exact makeup of generators for each load could not be determined. Cutting oil was not routinely tested for PCB content. The cutting oil being manufactured today should not contain any PCBs. Historically, PCBs were not generally used in cutting oils and older cutting oil would not be suspect. Advanced Waste Services had been collecting cutting oil from UMS since 2002.

The PCB analysis conducted by Advanced Waste Services on a July 10, 2012 shipment from UMS, found PCBs at 9650 ppm in the oil phase. A second shipment from UMS made on July 23, 2012 found PCBs at 828 ppm in the oil phase. Attachment 6 contains data for both analyses. Advanced Waste Services reported that it had co-mingled both of the UMS shipments with a number of other shipments before PCB sampling was conducted. Due to the use of multiple tanks in its process, approximately 50,000 gallons of used oil from 9 different storage tanks were contaminated with PCBs. An unmanifested waste report from Advanced Waste Solutions describing this event can be found in attachment 7. All 50,000 gallons of oil were sent for PCB disposal to Veolia technical solutions of Port Arthur, Texas. Attachment 8 contains the manifests for this oil.

D. PCB Remediation

After being notified by Advanced Waste Services in July of 2012, UMS stopped adding cutting oil to the holding tank. UMS hired Integrity Environmental Services as a consultant for PCB remediation. All of the existing fluid was pumped from the storage tank and collected. Sludge from the tank was removed and containerized. The tank was cleaned with diesel fluid. Just prior to the date of inspection, the poly tank used for storage was cut into sections for disposal. Attachment 9 contains the manifest for these materials. The former collection area discussed in section B was cleared of all residual sludge and cleaned with diesel fuel. The sludge, rinsate and PPE from this event were still on site stored in drums during the time of this inspection (photograph D attachment 4). EPA sampled 2 of the 13 drums used. Sample S01 was taken from a drum contained sludge from the original storage tank (photograph E, attachment 4). Sample S02 was taken from a drum contained sludge taken from the cement pit. Both samples were analyzed for PCBs. Sample S01 contained PCBs at 147 ppm. Sample S02 contained PCBs at 559 ppm. The drums were manifested as PCB waste and sent for disposal on January 27, 2013. Attachment 10 contains the manifests for this material.

Wipe samples collected by UMS from the concrete collection area and pit were analyzed for PCBs and ranged from 11.2 $\mu\text{g}/100\text{cm}^2$ to 1200 $\mu\text{g}/100\text{cm}^2$ (attachment 12). There was at least one attempt to clean the concrete. Because of difficulties inherent with removing PCBs from concrete, UMS elected to remove the concrete and dispose of it. The concrete was core sampled using the methodology found in the EPA document Region I, EPA New England, Standard Operating Procedures for Sampling Concrete in the Field. Core samples were taken using a sampling grid and composited. The composite sample results indicated the concrete was below 50 ppm. The concrete was disposed of at Emerald Park Landfill, Muskego, Wisconsin. Attachment 13 contains the invoices for this material.

E. Changes in Operating Procedures

After the PCB shipments were uncovered, UMS constructed a new area for draining machine turnings at its 3100 West Concordia facility. A cemented area was constructed for draining machine turnings and two new 5,800 gallon poly tanks were installed (photograph A, attachment 4). The poly tanks alternate being filled. All suppliers of cutting oil for a given tank are recorded up until the tank is filled at which point it is closed out for shipping. When one tank is closed out for shipping, the other tank starts accepting cutting oil. The current procedures would at least be able to identify the sources contributing to a shipment of cutting oil.

ATTACHMENTS 1, 2, 3



US ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

NOTICE OF INSPECTION

1. INVESTIGATION IDENTIFICATION			3. FACILITY NAME
DATE 11/2/12	INSPECTION NO.	DAILY SEQ. NO. 01	United Milwaukee Scrap, LLC
2. INSPECTOR'S ADDRESS 77 W. Jackson LC-8J Chicago, IL 60604			4. FACILITY ADDRESS 3033 W. Burleigh Milwaukee, WI 53216

For Internal EPA Use. Copies may be provided to recipient as acknowledgment of this notice.

REASON FOR INSPECTION

Under the authority of Section 11 of the Toxic Substances Control Act:

☒ For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures, articles containing same are manufactured, processed, stored or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyances being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act are applicable to the chemical substances, mixtures, or articles within, or associated with, such premise or conveyance have been complied with.

☐ In addition, this inspection extends to (check appropriate blocks):

- ☐ A. Financial data ☐ D. Personnel data
☐ B. Sales data ☐ E. Research data
☒ C. Pricing data

The nature and extent of inspection of such data specified in A through E above is as follows:

INSPECTOR'S SIGNATURE <i>Kenneth J. Zolnierczyk</i>		RECIPIENT'S SIGNATURE <i>Glenn Schneider</i>	
NAME Kenneth J. Zolnierczyk		NAME Glenn Schneider	
TITLE Environmental Engineer	DATE SIGNED 11/2/12	TITLE SAFETY ENV. DIR	DATE SIGNED 11.2.12

EPA FORM 7740-3 (REVISED JULY 1997) CORE TSCA — PREVIOUS VERSIONS ARE OBSOLETE

FACILITY COPY



US ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460
TOXIC SUBSTANCES CONTROL ACT
TSCA INSPECTION CONFIDENTIALITY NOTICE

1. INVESTIGATION IDENTIFICATION			4. FACILITY NAME
DATE 11/2/12	INSPECTION NO.	DAILY SEQ. NO. 01	United Milwaukee Scrap, LLC
2. INSPECTOR'S NAME Kenneth Zolnierczyk			5. ADDRESS 3033 W Burleigh Milwaukee, WI 53216
3. INSPECTOR'S ADDRESS 1120 77 W Jackson LL-85 Chicago, IL 60604			6. NAME OF CHIEF EXECUTIVE OFFICER
			7. TITLE

For internal EPA use. Copies may be provided to recipient as acknowledgment of this notice.

TO ASSERT A TSCA CONFIDENTIAL BUSINESS INFORMATION CLAIM

It is possible that EPA will receive public requests for release of the information obtained during the inspection of the facility cited above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 USC 552; EPA regulations issued thereunder, 40 CFR, Part 2; and the Toxic Substances Control Act (TSCA), Section 14. EPA is required to make inspection data available in response to FOIA requests unless the EPA Administrator determines that the data is entitled to confidential treatment, or may be withheld from release under other exceptions of FOIA.

Any or all information collected by EPA during the inspection may be claimed as confidential if it relates to trade secrets, commercial, or financial matters that you consider to be confidential business information (CBI). If you assert a CBI claim, EPA will disclose the information only to the extent, and by means of the procedures set forth in the regulations (cited above) governing EPA's treatment of CBI. Among other things, the regulations require that EPA notify you in advance of publicly disclosing any information claimed as CBI.

A CBI claim may be asserted at any time prior to, during, or after the information is collected. This notice was developed by EPA to assist you in asserting a CBI claim. If it is more convenient for you to assert a CBI claim on your own stationary or by making the individual documents or samples "TSCA confidential business information," it is not necessary for you to use this notice. The inspector will be glad to answer any questions you may have regarding EPA's CBI procedures.

While you may claim any collected information or sample as CBI, such claims are not likely to be upheld if they are challenged unless the information meets the following criteria:

1. Your company has taken measures to protect the confidentiality of the information and it intends to continue to take such measures.

2. The information is not, and has not been, reasonably obtainable without your company's consent by other persons (other than governmental bodies), or by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
3. The information is not publicly available elsewhere.
4. Disclosure of the information would cause substantial harm to your company's competitive position.

At the completion of the inspection, you will be given a receipt for all documents, samples, and other materials collected. At that time, you may make claims that some or all of the information is CBI.

If you are not authorized by your company to assert a CBI claim, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials to the Chief Executive Officer of your company within 2 days of this date. The Chief Executive Officer must return a statement specifying any information which should receive CBI treatment.

The statement from the Chief Executive Officer should be addressed to:

Claudia Nress at (3)
address

and mailed by registered, return-receipt requested mail within 7 calendar days of receipt of this notice. Claims may be made at any time after the inspection, but the inspection data will not be entered into the TSCA/CBI security system until an official confidentiality claim is made. The data will be handled under EPA's routine security system unless and until a claim is made.

TO BE COMPLETED BY FACILITY OFFICIAL RECEIVING THIS NOTICE
I acknowledge receipt of this notice:

If there is no one on the premise who is authorized to make CBI claims for this facility, a copy of this notice and other inspection materials will be sent to the company's Chief Executive Officer. If there is another official who should also receive this information, please designate below.

SIGNATURE 	NAME
NAME GLENN SCHROEDER	TITLE
TITLE SAFETY ENVIRON DIR	DATE SIGNED 11.2.2012
ADDRESS	



US ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

RECEIPT FOR SAMPLES AND DOCUMENTS

1. INVESTIGATION IDENTIFICATION			2. COMPANY NAME
DATE 11/2/11	INSPECTION NO.	DAILY SEQ. NO. 01	United Milwaukee Scrap, LLC
3. INSPECTOR ADDRESS U.S. EPA Jackson 77 W. Jackson Chicago, IL 60609			4. COMPANY ADDRESS 3700 3033 W. Burleigh Milwaukee, WI 53216

For internal EPA use. Copies of this form may be provided to recipient as acknowledgment of the documents and samples of chemical substances and/or mixture described below collected in connection with the administration and enforcement of the Toxic Substances Control Act.

RECEIPT OF DOCUMENT(S) AND/OR SAMPLE(S) DESCRIBED IS HEREBY ACKNOWLEDGED:

NO.	DESCRIPTION
1.	fluid tank report (2 pages)
2.	sludge/leaking oil samples (2)
3.	photographs (4)

OPTIONAL:

DUPLICATE OR SPLIT SAMPLES: REQUESTED AND PROVIDED ☒

NOT REQUESTED ☐

INSPECTOR SIGNATURE <i>Kenneth J. Zolnierczyk</i>		CLAIMANT SIGNATURE <i>Glenn Schreiber</i>	
NAME Kenneth Zolnierczyk		NAME Glenn Schreiber	
TITLE Environmental Engineer	DATE SIGNED 11/2/12	TITLE SAFETY ENVIRONMENTAL DIR	DATE SIGNED 11.2.12



U.S. ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

NOTICE OF INSPECTION

1. INVESTIGATION IDENTIFICATION			3. FACILITY NAME <i>United Milwaukee Soap, LLC</i>
DATE <i>11/2/12</i>	INSPECTION NO.	DAILY SEQ. NO. <i>02</i>	
2. INSPECTOR'S ADDRESS <i>77 W. Jackson, LC-85 Chicago, IL 60604</i>			4. FACILITY ADDRESS <i>3100 W. Concordia Milwaukee, WI 53216</i>

For Internal EPA Use. Copies may be provided to recipient as acknowledgment of this notice.

REASON FOR INSPECTION

Under the authority of Section 11 of the Toxic Substances Control Act:

☒ For the purpose of inspecting (including taking samples, photographs, statements, and other inspection activities) an establishment, facility, or other premises in which chemical substances or mixtures, articles containing same are manufactured, processed, stored or held before or after their distribution in commerce (including records, files, papers, processes, controls, and facilities) and any conveyances being used to transport chemical substances, mixtures, or articles containing same in connection with their distribution in commerce (including records, files, papers, processes, controls, and facilities) bearing on whether the requirements of the Act are applicable to the chemical substances, mixtures, or articles within, or associated with, such premise or conveyance have been complied with.

☐ In addition, this inspection extends to (check appropriate blocks):

- | | |
|--|--|
| <input type="checkbox"/> A. Financial data | <input type="checkbox"/> D. Personnel data |
| <input type="checkbox"/> B. Sales data | <input type="checkbox"/> E. Research data |
| <input type="checkbox"/> C. Pricing data | |

The nature and extent of inspection of such data specified in A through E above is as follows:

INSPECTOR'S SIGNATURE <i>Kenneth J. Zolnierczyk</i>		RECIPIENT'S SIGNATURE <i>Glenn Schoeder</i>	
NAME <i>Kenneth J. Zolnierczyk</i>		NAME <i>GLENN SCHOEDER</i>	
TITLE <i>Environmental Engineer</i>	DATE SIGNED <i>11/2/12</i>	TITLE <i>SAFETY ENVIRONMENTAL DR</i>	DATE SIGNED <i>11.2.12</i>



US ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460
TOXIC SUBSTANCES CONTROL ACT
TSCA INSPECTION CONFIDENTIALITY NOTICE

1. INVESTIGATION IDENTIFICATION			4. FACILITY NAME
DATE 11/2/12	INSPECTION NO.	DAILY SEQ. NO. 02	United Milwaukee Group, LLC
2. INSPECTOR'S NAME Kenneth Zolnierczyk			5. ADDRESS 3100 W. Concordia Milwaukee, WI 53216
3. INSPECTOR'S ADDRESS 77 W. Jackson Chicago, IL 60604			6. NAME OF CHIEF EXECUTIVE OFFICER
			7. TITLE

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TO ASSERT A TSCA CONFIDENTIAL BUSINESS INFORMATION CLAIM

It is possible that EPA will receive public requests for release of the information obtained during the inspection of the facility cited above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 USC 552; EPA regulations issued thereunder, 40 CFR, Part 2; and the Toxic Substances Control Act (TSCA), Section 14. EPA is required to make inspection data available in response to FOIA requests unless the EPA Administrator determines that the data is entitled to confidential treatment, or may be withheld from release under other exceptions of FOIA.

Any or all information collected by EPA during the inspection may be claimed as confidential if it relates to trade secrets, commercial, or financial matters that you consider to be confidential business information (CBI). If you assert a CBI claim, EPA will disclose the information only to the extent, and by means of the procedures set forth in the regulations (cited above) governing EPA's treatment of CBI. Among other things, the regulations require that EPA notify you in advance of publicly disclosing any information claimed as CBI.

A CBI claim may be asserted at any time prior to, during, or after the information is collected. This notice was developed by EPA to assist you in asserting a CBI claim. If it is more convenient for you to assert a CBI claim on your own stationary or by making the individual documents or samples "TSCA confidential business information," it is not necessary for you to use this notice. The inspector will be glad to answer any questions you may have regarding EPA's CBI procedures.

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2. The information is not, and has not been, reasonably obtainable without your company's consent by other persons (other than governmental bodies), or by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
3. The information is not publicly available elsewhere.
4. Disclosure of the information would cause substantial harm to your company's competitive position.

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If you are not authorized by your company to assert a CBI claim, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials to the Chief Executive Officer of your company within 2 days of this date. The Chief Executive Officer must return a statement specifying any information which should receive CBI treatment.

The statement from the Chief Executive Officer should be addressed to:

Concordia Press at (3)
above

and mailed by registered, return-receipt requested mail within 7 calendar days of receipt of this notice. Claims may be made at any time after the inspection, but the inspection data will not be entered into the TSCA/CBI security system until an official confidentiality claim is made. The data will be handled under EPA's routine security system unless and until a claim is made.

TO BE COMPLETED BY FACILITY OFFICIAL RECEIVING THIS NOTICE I acknowledge receipt of this notice:		If there is no one on the premise who is authorized to make CBI claims for this facility, a copy of this notice and other inspection materials will be sent to the company's Chief Executive Officer. If there is another official who should also receive this information, please designate below.	
SIGNATURE		NAME <i>[Signature]</i>	
NAME		TITLE SAFETY ENVIR DR	
TITLE	DATE SIGNED	ADDRESS 3100 W Concordia Milwaukee	



US ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

TOXIC SUBSTANCES CONTROL ACT

RECEIPT FOR SAMPLES AND DOCUMENTS

1. INVESTIGATION IDENTIFICATION			2. COMPANY NAME
DATE 11/2/12	INSPECTION NO.	DAILY SEQ. NO. 02	United Milwaukee Scrap, LLC
3. INSPECTOR ADDRESS U.S. EPA LC-8J 77 W. Jackson Chicago, IL 60604			4. COMPANY ADDRESS 3100 W. Concordia Milwaukee, WI 53216

For internal EPA use. Copies of this form may be provided to recipient as acknowledgment of the documents and samples of chemical substances and/or mixtures described below collected in connection with the administration and enforcement of the Toxic Substances Control Act.

RECEIPT OF DOCUMENT(S) AND/OR SAMPLE(S) DESCRIBED IS HEREBY ACKNOWLEDGED:

NO.	DESCRIPTION
1.	photograph (1)

OPTIONAL:

DUPLICATE OR SPLIT SAMPLES: REQUESTED AND PROVIDED ☐

NOT REQUESTED ☐

INSPECTOR SIGNATURE

Kenneth J. Zolnierczyk

NAME

Kenneth J. Zolnierczyk

CLAIMANT SIGNATURE

Glenn Schroeder

NAME

GLENN SCHROEDER

TITLE

Environmental Engineer

DATE SIGNED

11/2/12

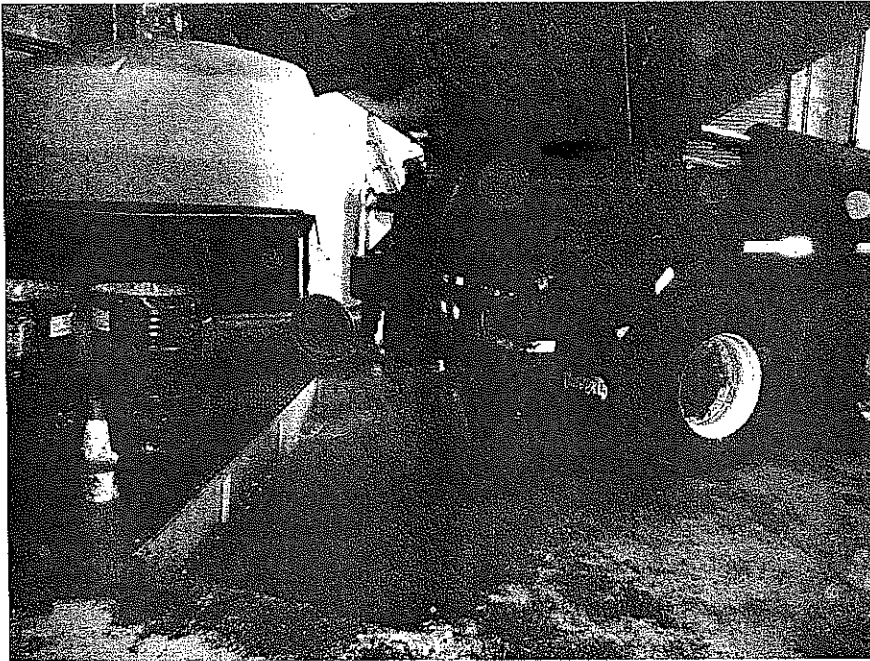
TITLE

SAFETY ENV DIR

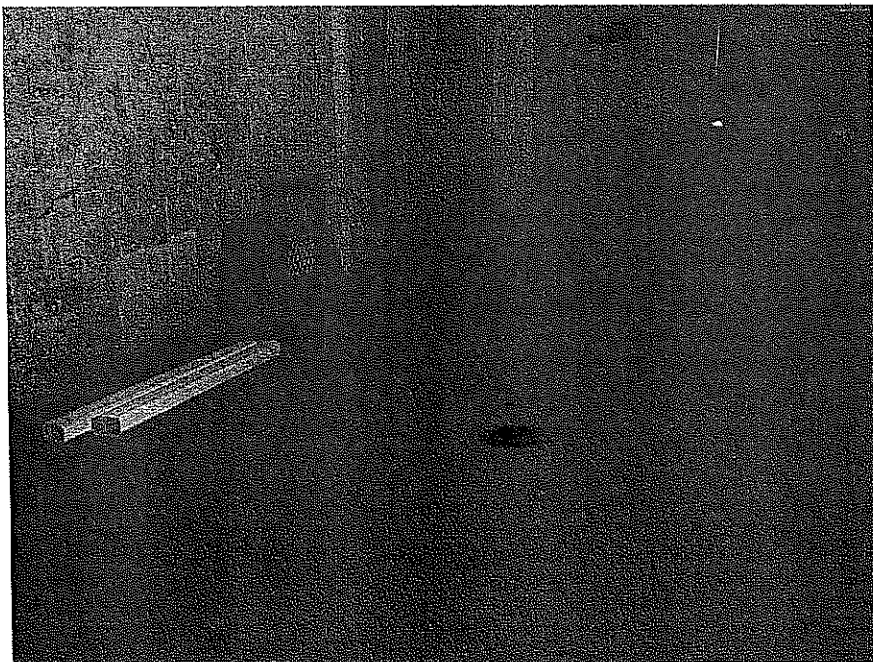
DATE SIGNED

11.2.12

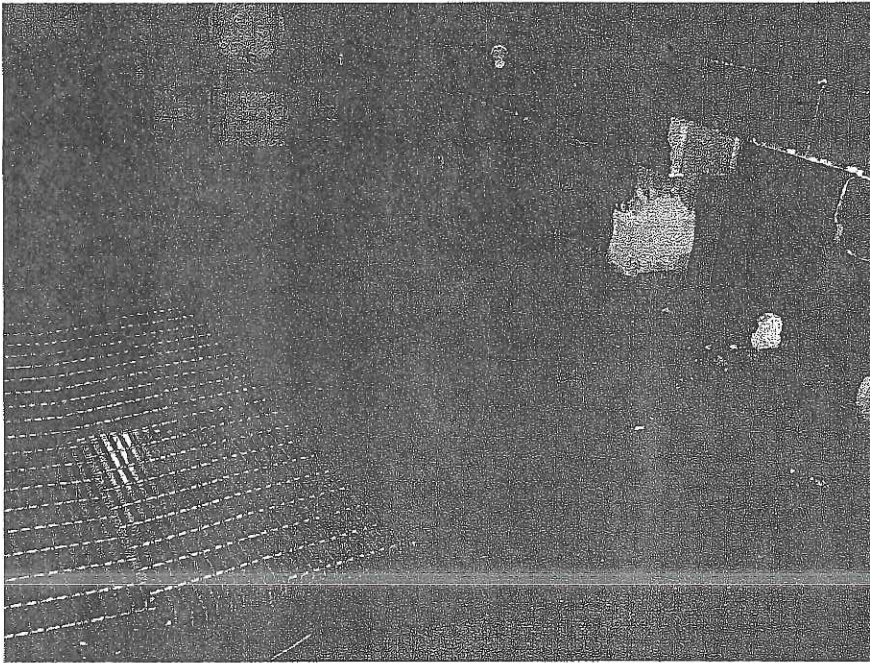
ATTACHMENT 4



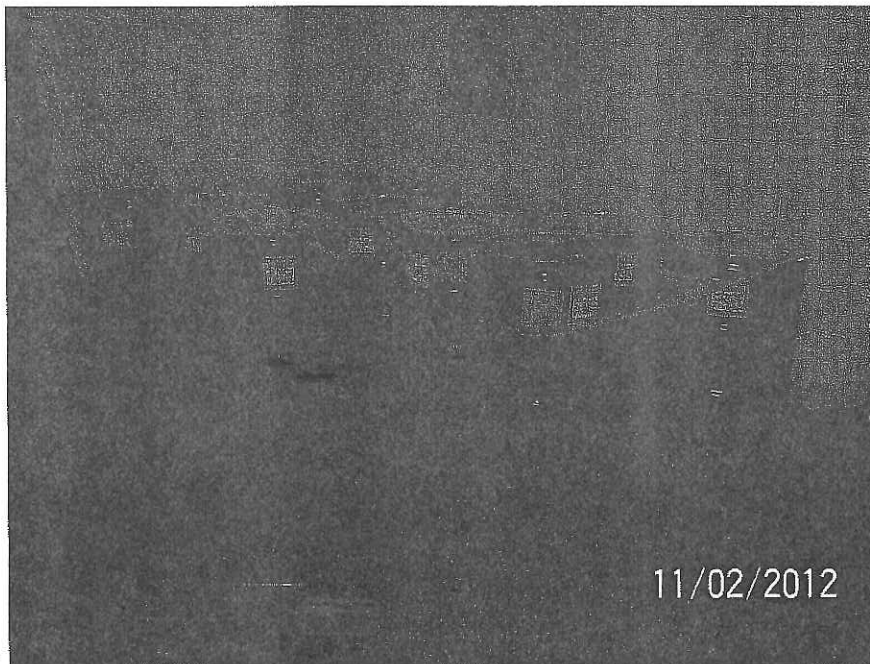
A Truck containing machine turnings draining off cutting oil.
3033 West Burleigh, Milwaukee, Wisconsin



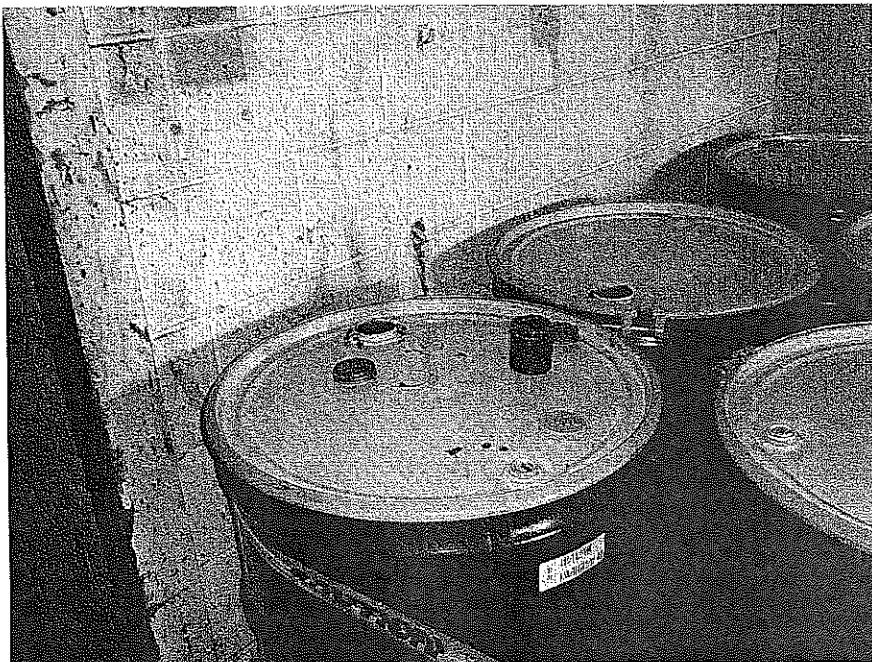
B Area used to drain machine turnings.
3033 West Burleigh, Milwaukee, Wisconsin



C Lower area used to collect cutting oil.
3033 West Burleigh, Milwaukee, Wisconsin



D Drums stored for disposal containing waste generated by remediation of area used for
draining machine turnings. 3033 West Burleigh, Milwaukee, Wisconsin



E EPA sample S01 collected from drum.

3033 West Burleigh, Milwaukee, Wisconsin

ATTACHMENT 5



1126 South 70th Street
Suite N408B
West Allis, WI 53214
www.advancedwasteservices.com
(414) 847-7100
Fax: (414) 475-4496

Payment Document

Date 7/10/2012
Invoice # 186967
Due Date Upon receipt
PO #
Results Advisor Brushwood, James L.
Phone Number (414) 449-4410
Fax Number (414) 449-4408
Memo
Client Message

Bill To Accounts Payable United Milwaukee Scrap LLC 3100 W. Concordia Ave Milwaukee WI 53216 United States
--

United Milwaukee Scrap -Burleigh	7/10/2012	010215390	Disposal Non Haz waste -Oil/Coolant	4500	Gallons	0.23	1,035.00
United Milwaukee Scrap -Burleigh	7/10/2012	010215390	Transportation	1	Load	185.00	185.00
United Milwaukee Scrap -Burleigh	7/10/2012	010215390	Fuel Surcharge	1	Load	41.63	41.63

Total \$1,261.63

JUL 19 2012

Need to schedule a Load?
Call our Results Delivery Group at (866) 475-3110
or
Schedule a Load online @ www.advancedwasteservices.com.
Click on the Pickup Tab and place your order.

This Payment Document may reflect an increase in the fuel surcharge that is necessary to help us manage the recent increase in the market price for diesel fuel.

This Payment Document falls under Advanced Waste Services, Inc. Standard Terms & Conditions found at http://www.advancedwasteservices.com/client_resources.html unless superseded by another valid contract vehicle in place at the time these services were rendered.

Contact Advanced Waste Services at 800-842-9792 within 30 days of the invoice date for any and all billing discrepancies.

Transforming Today's Wastes Into Tomorrow's Resources!

We accept American Express, Mastercard, Visa and Diner's Club



1126 South 70th Street
Suite N408B
West Allis, WI 53214
www.advancedwasteservices.com
(414) 847-7100
Fax: (414) 475-4496

Payment Document

Date 7/23/2012
Invoice # 187662
Due Date Upon receipt
PO #
Results Advisor Brushwood, James L.
Phone Number (414) 449-4410
Fax Number (414) 449-4408
Memo
Client Message

Bill To Accounts Payable United Milwaukee Scrap LLC 3100 W. Concordia Ave Milwaukee WI 53216 United States
--

United Milwaukee Scrap (Standard Scrap)	7/23/2012	x010214138	024796-O Oil/Coolant	5200	Gallons	0.24	1,248.00
United Milwaukee Scrap (Standard Scrap)	7/23/2012	x010214138	Transportation	1	Load	194.25	194.25
United Milwaukee Scrap (Standard Scrap)	7/23/2012	x010214138	Fuel Surcharge	1	Load	54.39	54.39

Total \$1,496.64

JUL 25 2012

Need to schedule a Load?
Call our Results Delivery Group at (866) 475-3110
or
Schedule a Load online @ www.advancedwasteservices.com.
Click on the Pickup Tab and place your order.

This Payment Document may reflect an increase in the fuel surcharge that is necessary to help us manage the recent increase in the market price for diesel fuel.

This Payment Document falls under Advanced Waste Services, Inc. Standard Terms & Conditions found at http://www.advancedwasteservices.com/client_resources.html unless superseded by another valid contract vehicle in place at the time these services were rendered.

Contact Advanced Waste Services at 800-842-9792 within 30 days of the invoice date for any and all billing discrepancies.

Transforming Today's Wastes Into Tomorrow's Resources!

We accept American Express, Mastercard, Visa and Diner's Club

ATTACHMENT 6

ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.



8100 North Austin • Morton Grove, IL 60053-3203
847.967.6666 • 800.246.0663 • fax: 847.967.6735 • www.emt.com

Bill Fowler
Advanced Waste Services, Inc.
1126 S. 70th Avenue
Suite 408B
West Allis, WI 53214

July 24, 2012

RE Incoming Oils

Lab Orders:
12070603

Dear Mr. Bill Fowler:

Enclosed are the analytical reports for the EMT Lab Order listed. Also included with this analytical report is a copy of the chain of custody associated with these samples. If you have any questions, please contact me at 847-967-6666.

Sincerely,

A handwritten signature in black ink, appearing to read 'Mark Steuer', written over a horizontal line.

Mark Steuer
Project Manager

Approved by,

A handwritten signature in black ink, appearing to read 'Matthew Gregory', written over a horizontal line.

Matthew Gregory
Acting Laboratory Director

This Report Contains 14 pages

The Contents of this report apply to the sample(s) analyzed. No duplication is allowed except in its entirety.

State of Illinois, NELAC Accredited Lab. No. 100256
State of Wisconsin, WDNR Accredited Lab No. 999888890

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Report of Laboratory Analysis

CLIENT: Advanced Waste Services, Inc. Client Sample ID: OSI 2469665
Lab Order: 12070603 Report Date: 7/24/2012
Project: Incoming Oils Collection Date: 7/12/2012
Lab ID: 12070603-01 Matrix: Oil

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (PCBs)		Method: SW8082 / SW3580A						
Aroclor 1016	< 50.	50.	mg/Kg	14.95	7/24/12	75508	1.00	NCH
Aroclor 1221	< 50.	50.	mg/Kg	14.95	7/24/12	75508	1.00	NCH
Aroclor 1232	< 50.	50.	mg/Kg	14.95	7/24/12	75508	1.00	NCH
Aroclor 1242	< 50.	50.	mg/Kg	14.95	7/24/12	75508	1.00	NCH
Aroclor 1248	< 50.	50.	mg/Kg	14.95	7/24/12	75508	1.00	NCH
Aroclor 1254	< 50.	50.	mg/Kg	14.95	7/24/12	75508	1.00	NCH
Aroclor 1260	< 50.	50.	mg/Kg	14.95	7/24/12	75508	1.00	NCH
Surrogates:								
2,4,5,6-Tetrachloro-m-xylene	88.1	6.5-166	%REC	0	7/24/12	75508	1.00	NCH
Decachlorobiphenyl	94.5	5-153	%REC	0	7/24/12	75508	1.00	NCH

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Advanced Waste Services, Inc. Client Sample ID: OSI 24696-49
Lab Order: 12070603 Report Date: 7/24/2012
Project: Incoming Oils Collection Date: 7/16/2012
Lab ID: 12070603-03 Matrix: Oil

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (PCBs)		Method: SW8082 / SW3580A						
Aroclor 1016	< 50.	50.	mg/Kg	18.45	7/24/12	75508	1.00	NCH
Aroclor 1221	< 50.	50.	mg/Kg	18.45	7/24/12	75508	1.00	NCH
Aroclor 1232	< 50.	50.	mg/Kg	18.45	7/24/12	75508	1.00	NCH
Aroclor 1242	< 50.	50.	mg/Kg	18.45	7/24/12	75508	1.00	NCH
Aroclor 1248	< 50.	50.	mg/Kg	18.45	7/24/12	75508	1.00	NCH
Aroclor 1254	< 50.	50.	mg/Kg	18.45	7/24/12	75508	1.00	NCH
Aroclor 1260	< 50.	50.	mg/Kg	18.45	7/24/12	75508	1.00	NCH
Surrogates:								
2,4,5,6-Tetrachloro-m-xylene	90.6	6.5-166	%REC	0	7/24/12	75508	1.00	NCH
Decachlorobiphenyl	93.5	5-153	%REC	0	7/24/12	75508	1.00	NCH

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Advanced Waste Services, Inc.
Lab Order: 12070603
Project: Incoming Oils
Lab ID: 12070603-05

Client Sample ID: DRUM DEPOT
Report Date: 7/24/2012
Collection Date: 7/17/2012
Matrix: Oil

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (PCBs)		Method: SW8082 / SW3580A							
Aroclor 1016	< 50.	50.		mg/Kg	17.59	7/24/12	75508	1.00	NCH
Aroclor 1221	< 50.	50.		mg/Kg	17.59	7/24/12	75508	1.00	NCH
Aroclor 1232	< 50.	50.		mg/Kg	17.59	7/24/12	75508	1.00	NCH
Aroclor 1242	< 50.	50.		mg/Kg	17.59	7/24/12	75508	1.00	NCH
Aroclor 1248	< 50.	50.		mg/Kg	17.59	7/24/12	75508	1.00	NCH
Aroclor 1254	< 50.	50.		mg/Kg	17.59	7/24/12	75508	1.00	NCH
Aroclor 1260	< 50.	50.		mg/Kg	17.59	7/24/12	75508	1.00	NCH
Surrogates:									
2,4,5,6-Tetrachloro-m-xylene	85.6	6.5-166		%REC	0	7/24/12	75508	1.00	NCH
Decachlorobiphenyl	97.9	5-153		%REC	0	7/24/12	75508	1.00	NCH

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Advanced Waste Services, Inc. Client Sample ID: D&S 00940389
Lab Order: 12070603 Report Date: 7/24/2012
Project: Incoming Oils Collection Date: 7/17/2012
Lab ID: 12070603-07 Matrix: Oil

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (PCBs)		Method: SW8082 / SW3580A							
Aroclor 1016	< 50.	50.		mg/Kg	16.85	7/24/12	75508	1.00	NCH
Aroclor 1221	< 50.	50.		mg/Kg	16.85	7/24/12	75508	1.00	NCH
Aroclor 1232	< 50.	50.		mg/Kg	16.85	7/24/12	75508	1.00	NCH
Aroclor 1242	< 50.	50.		mg/Kg	16.85	7/24/12	75508	1.00	NCH
Aroclor 1248	< 50.	50.		mg/Kg	16.85	7/24/12	75508	1.00	NCH
Aroclor 1254	< 50.	50.		mg/Kg	16.85	7/24/12	75508	1.00	NCH
Aroclor 1260	< 50.	50.		mg/Kg	16.85	7/24/12	75508	1.00	NCH
Surrogates:									
2,4,5,6-Tetrachloro-m-xylene	82.7	6.5-166		%REC	0	7/24/12	75508	1.00	NCH
Decachlorobiphenyl	96.6	5-153		%REC	0	7/24/12	75508	1.00	NCH

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Advanced Waste Services, Inc.
Lab Order: 12070603
Project: Incoming Oils
Lab ID: 12070603-09

Client Sample ID: CERT PWR 010225066
Report Date: 7/24/2012
Collection Date: 7/18/2012
Matrix: Oil

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (PCBs)		Method: SW8082 / SW3580A							
Aroclor 1016	< 50.	50.		mg/Kg	19.31	7/24/12	75508	1.00	NCH
Aroclor 1221	< 50.	50.		mg/Kg	19.31	7/24/12	75508	1.00	NCH
Aroclor 1232	< 50.	50.		mg/Kg	19.31	7/24/12	75508	1.00	NCH
Aroclor 1242	< 50.	50.		mg/Kg	19.31	7/24/12	75508	1.00	NCH
Aroclor 1248	< 50.	50.		mg/Kg	19.31	7/24/12	75508	1.00	NCH
Aroclor 1254	< 50.	50.		mg/Kg	19.31	7/24/12	75508	1.00	NCH
Aroclor 1260	< 50.	50.		mg/Kg	19.31	7/24/12	75508	1.00	NCH
Surrogates:									
2,4,5,6-Tetrachloro-m-xylene	88.5	6.5-166		%REC	0	7/24/12	75508	1.00	NCH
Decachlorobiphenyl	97.6	5-153		%REC	0	7/24/12	75508	1.00	NCH

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded I - Analyte detected below quantitation limits

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MONITORING AND
TECHNOLOGIES, INC.**



3100 North Austin • Morton Grove, IL 60053-3703
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Client: Advanced Waste Services, Inc.

Project: AWSI Lab Samples

Lab Order: 12070603

DATES REPORT

7/24/2012

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	TCLP Date	Prep Date	Analysis Date	Batch ID
12070603-01A	OSI 2469665	7/12/12	Oil	Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-02A	TURNKEY 07834	7/13/12		Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-03A	OSI 24696-49	7/16/12		Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-04A	UNITED 010225001			Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-05A	DRUM DEPOT	7/17/12		Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-06A	SK 009774942			Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-07A	D&S 00940389			Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-08A	WALKER 002626	7/18/12		Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-09A	CERTPWR 010225066			Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508
12070603-10A	WASTE REC 01201			Polychlorinated biphenyls, PCBs		7/23/12 09:08	7/24/12	75508

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Bill Fowler
Advanced Waste Services, Inc.
1126 S. 70th Avenue
Suite 408B
West Allis, WI 53214

July 27, 2012

RE United Mil. Scrap

Lab Orders:
12070722

Dear Mr. Bill Fowler:

Enclosed are the analytical reports for the EMT Lab Order listed. Also included with this analytical report is a copy of the chain of custody associated with these samples. If you have any questions, please contact me at 847-967-6666.

Sincerely,

Jessica Rot

Mark Steuer
Project Manager

Approved by,

Matthew Gregory

Matthew Gregory
Acting Laboratory Director

This Report Contains 9 pages

The Contents of this report apply to the sample(s) analyzed. No duplication is allowed except in its entirety.

State of Illinois, NELAC Accredited Lab. No. 100256
State of Wisconsin, WDNR Accredited Lab No. 999888890

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CLIENT: Advanced Waste Services, Inc.

Date: 7/27/2012

Project: United Mil. Scrap

CASE NARRATIVE

Lab Order: 12070722

Analytical Comments for METHOD 608_PCB, 12070722-04A: Surrogate was diluted out. Analytical Comments for METHOD 8082_O, 12070722-01A: Surrogate was diluted out. The reporting limits are based on MDL values.

Prep Comments for 3580_PCB, 12070722-01A: The prep HoldTime was exceeded by 2 days.

Analytical Comments for METHOD 8082_O, 12070722-02A: Surrogate was diluted out. The reporting limits are based on MDL values.

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Report of Laboratory Analysis

CLIENT: Advanced Waste Services, Inc.
Lab Order: 12070722
Project: United Mil. Scrap
Lab ID: 12070722-02

Client Sample ID: 1207023-02
Report Date: 7/27/2012
Collection Date: 7/23/2012
Matrix: Oil

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (PCBs)		Method: SW8082 / SW3580A						
Aroclor 1016	828.	363.3	mg/Kg	363.3	7/27/12	75634	20.0	NCH
Aroclor 1221	< 363.3	363.3	mg/Kg	363.3	7/27/12	75634	20.0	NCH
Aroclor 1232	< 363.3	363.3	mg/Kg	363.3	7/27/12	75634	20.0	NCH
Aroclor 1242	< 363.3	363.3	mg/Kg	363.3	7/27/12	75634	20.0	NCH
Aroclor 1248	< 363.3	363.3	mg/Kg	363.3	7/27/12	75634	20.0	NCH
Aroclor 1254	< 363.3	363.3	mg/Kg	363.3	7/27/12	75634	20.0	NCH
Aroclor 1260	< 363.3	363.3	mg/Kg	363.3	7/27/12	75634	20.0	NCH

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits

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Report of Laboratory Analysis

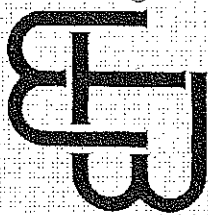
CLIENT: Advanced Waste Services, Inc. Client Sample ID: 1207024-02
Lab Order: 12070722 Report Date: 7/27/2012
Project: United Mil. Scrap Collection Date: 7/26/2012
Lab ID: 12070722-04 Matrix: Wastewater

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls, PCBs		Method: E608 / SW3510C							
Aroclor 1016	1210.	452.		µg/L	199	7/26/12	75633	200	NCH
Aroclor 1221	< 905.	905.		µg/L	362	7/26/12	75633	200	NCH
Aroclor 1232	< 452.	452.		µg/L	181	7/26/12	75633	200	NCH
Aroclor 1242	< 452.	452.		µg/L	181	7/26/12	75633	200	NCH
Aroclor 1248	< 452.	452.		µg/L	181	7/26/12	75633	200	NCH
Aroclor 1254	< 452.	452.		µg/L	181	7/26/12	75633	200	NCH
Aroclor 1260	< 452.	452.		µg/L	181	7/26/12	75633	200	NCH
PCB, Total	< 3620.	3620.		µg/L	1,470	7/26/12	75633	200	NCH

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded

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8100 North Austin Avenue
Morton Grove, Illinois 60053-3203

847-967-6566
FAX: 847-967-6735
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Chain of Custody Record

TURNAROUND TIME
☒ RUSH (7-30 day turnaround)
☐ ROUTINE

Due Date: 109995 COC #: 109995

Company: Advanced Waste
Address: _____
Phone #: () 34336 Fax #: () _____
P.O. #: 34336 Proj. #: _____
Client Contact: Bill Fowler
Project ID / Location: United Mil. Scrap 010215390

Sample Type:
1. Waste Water 4. Sludge 7. Groundwater (filtered)
2. Drinking Water 5. Oil 8. Other
3. Soil 6. Groundwater

Container Type:
P - Plastic V - VOC Vial O - Other
G - Glass B - Tedlar Bag

Preservative:
1. None 4. NaOH 7. Zn Ac
2. H₂SO₄ 5. HCl 8. Other
3. HNO₃ 6. MeOH

Analyses										EMT USE ONLY	
Sample										EMT WORKORDER	
Sample ID	Sample Type	Size	Type	No.	By	Date	Sampling			Preservation	
							Time	pH	Temp.	Field	Lab
* 1207023-01	S	4L	VOL	1	MG	7-10-12	-	-	-	NO	X
* 1207023-02	S	4L	VOL	1	MG	7/10/12	-	-	-	NO	X
2 1207024-01	S	4L	VOL	1	MG	7/26	-	-	-	NO	X
1207024-02	1	9L	9L	1	MG	7/26	-	-	-	NO	X
Total PCB										1207023	
Relinquished By:	Received By:					Date:	7-26-12	EMT USE ONLY		SAMPLE RECEIVED	
Relinquished By:	Received By:					Time:	9:00	Client Code:		OFFICE	
Relinquished By:	Received By:					Date:	7-26-12	EMT Project ID:		TEMPERATURE	
Relinquished By:	Received By:					Time:	13:20	Jar Lot No.		Must be recorded if sampling was greater than 6 hrs prior to sample receipt	
Relinquished By:	Received By:					Date:	7-26-12	EMT Sample Return Policy on Back		38	
Relinquished By:	Received By:					Time:	13:20				

SPECIAL INSTRUCTIONS:

* Expect High PCB Concentration 500 ppm + ?



**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION IX**

75 Hawthorne Street
San Francisco, CA 94105

September 23, 2010

**USEPA Conditional Approval for Chemical Waste Management, Kettleman Hills Facility
PCB Storage and Flushing Building
Self-Implementing PCB Cleanup Under 40 CFR 761.61(a)**

"Waste Management Kettleman Hills Facility PCB Building Self Implementing Cleanup Plan . . ."

A. Introduction

The U.S. Environmental Protection Agency Region 9 (USEPA) hereby approves with conditions the *"Waste Management Kettleman Hills Facility PCB Building Self Implementing Cleanup Plan 40 CFR §761.61(a),"* dated August 2010 (Notification) and prepared by Chemical Waste Management, Inc. (CWM). This approval is in accordance with the Toxic Substances Control Act (TSCA) regulations in 40 CFR 761.61(a), self-implementing cleanup of polychlorinated biphenyls (PCBs). USEPA received the Notification on August 25, 2010 via electronic mail. USEPA and the California Department of Toxic Substances Control (DTSC) reviewed the Notification. The CWM TSCA Notification also is targeted to serve as the Interim Measures Work Plan requested by DTSC on July 28, 2010. However, USEPA's action on the Notification serves only as an approval with conditions pursuant to 40 CFR 761.61(a). DTSC may issue its own approval of the Notification in context to State corrective action requirements for interim measures.

This approval is effective on the date of receipt via electronic mail or U.S. Postal Service Mail, whichever is sooner. Section C below contains the conditions of approval.

The PCB Storage and Flushing Building (PCB Building) is located within the CWM Kettleman Hills Facility (KHF) in Kettleman City, California.

In brief, this approval requires additional characterization of PCB contamination at the Cleanup Site (see Condition C.1) and cleanup of PCBs to the approved cleanup level of 1 mg/kg.

B. CWM-KHF PCB Storage and Flushing Building Notification and Cleanup Plan

The CWM-KHF is a "commercial Class I/II hazardous waste / designated waste treatment, storage, and Disposal facility (TSDF), and Class II/III designated/municipal solid waste (MSW) disposal facility owned and operated by CWM (EPA ID number CAT000646117)." The KHF is permitted to operate under the Resource Conservation and Recovery Act and TSCA. Operations at the PCB Building involve draining and flushing of PCB equipment and storage of associated PCB wastes.

The Notification includes a Cleanup Plan and Attachments 1 through 6. Attachment 5 and 6 are the *"Gravel / Concrete / Asphalt Area Characterization and Confirmatory Sampling Plan August 2010"* and *"Gravel / Concrete / Asphalt Area Health and Safety Plan August 10, 2010"* (HSP), respectively. Generally, USEPA does not approve Health and Safety Plans (HSP). However, California DTSC may issue an approval for CWM's HSP.

ATTACHMENT 7



Resourceful. Determined. Professional.™

Advanced Waste Services, Inc.
1126 South 70th Street, Suite N408B, West Allis, WI 53214
(800) 842-9792
www.advancedwasteservices.com

Peter Ramanauskas
Regional PCB Coordinator
Remediation & Reuse Branch
Land & Chemicals Division
USEPA Region 5 (LU-9J)
Chicago, IL 60601

RE: Unmanifested Waste Report

Dear Mr. Ramanauskas,

The purpose of this letter is to notify you that our facility unknowingly and unexpectedly received PCB contaminated material. On Friday, July 20th, 2012 the Advanced Waste Services – Chemworks Treatment Facility (“Chemworks”), located at 3801K W. McKinley Ave., Milwaukee, WI 53208, discovered that it had accepted a load of emulsified oil that was contaminated with PCBs. Chemworks is a non-hazardous centralized wastewater treatment facility that has oil processing and recycling capability. The EPA ID No. for the facility is WIR000136572.

The first unmanifested load containing PCBs (4500 gallons) was received at the facility on July 10th, 2012. Upon receipt, it underwent a bench test for acceptance and treatability and was offloaded and co-mingled with other oily wastewater. The second unmanifested load containing PCBs (5200 gallons) was received on July 23rd, 2012. Upon receipt, it also underwent a bench test and was also offloaded and co-mingled with other oily wastewater.

Based on analytical results from retained incoming loads, it was determined that both unmanifested loads came from the United Milwaukee Scrap Burleigh facility, located at 3033 W. Burleigh St., Milwaukee, WI 53216 (EPA ID No. 110037238058). The concentration of Aroclor 1016 detected in the retained sample from the first load was 9560 ppm. The concentration of Aroclor 1016 detected in the retained sample from the second load was 828 ppm. Both loads were picked up at the United Milwaukee Scrap facility by an Advanced Waste Services vehicle and transported to Chemworks. Both loads contained material from United Milwaukee Scrap only (i.e., neither was co-mingled with other waste while in transit).

It is believed that both loads were unmanifested because United Milwaukee Scrap was not aware of the presence of PCBs in the material. Advanced Waste Services has been hauling and disposing material under this waste profile since 2002 and as recently as April 2012 had a sample of the material analyzed for PCBs (the result was ND).

Both loads were co-mingled with other oily wastewater once they arrived at Chemworks. The oil phase was separated from the water phase and transferred through a total of nine storage tanks that make up the oil processing area. A rough total of 50,000 gallons of oil is confirmed to have been contaminated. The first tanker load was removed Monday August 6th and is in transit to Port



Committed to Eliminating Waste & Risks of All Kinds™

Page 2

Arthur, TX for incineration under an approved profile. All other contaminated liquids and sludges remain in storage at Chemworks in frac tanks (2) and 55 gallon drums (83).

The process of decontaminating our oil storage tanks, plumbing and equipment is in progress. We are power washing interior surfaces, scrubbing them with diesel soaked brushes, and power washing again to rinse. We are then wipe sampling each surface using materials provided by a certified lab to meet or exceed the decontamination standard of <10 ug/L for non-porous surfaces. Thus far, our wipe samples have all come back with a result of <1 ug/L. The plumbing will be flushed three times with a decontamination solvent per the self implementing decontamination procedure described in 40 CFR 761.79(c)(1). After the third flush of new solvent, we will sample the solvent for total PCBs and continue to flush until PCBs are no longer detected above 2 ppm (the decontamination standard for organic liquids). Decontamination liquids are transferred to each of the two frac tanks on site and remain stored there. We look forward to guidance from you on proceeding further, assuming there is more you would like us to do.

Sincerely,

Michael Altmayer
EHS Manager, Advanced Waste Services, Inc.

ATTACHMENT 8

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number 00000114663	2. Page 1 of 1	3. Emergency Response Phone 1-877-825-1037	4. Manifest Tracking Number 000584247 VES	
5. Generator's Name and Mailing Address CHESA BROS 4801 W. MARKET AVE MILWAUKEE, WI 53208				Generator's Site Address (if different than mailing address)		
Generator's Phone 414-547-1371						
6. Transporter 1 Company Name UNITED TRANSPORT INC				U.S. EPA ID Number CRD621186751		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address SHOULFEE TECHNICAL SOLUTIONS, LLC HIGHWAY 71, 7.5 MILES WEST OF TAYLOR SAUCE LEWIS, ARK, 72644				U.S. EPA ID Number 50L420518846		
Facility's Phone						
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes
	1. 17690 lbs. 34,000 gms. 17690 Kgs. 17690	No.	Type			
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 5200 gal 34,000 gms 17690 Kgs. 17690						
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization system identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's Owner's Printed/Typed Name Joe Walsh				Signature <i>Joe Walsh</i>		Month Day Year 08 06 12
16. International Shipments		<input checked="" type="checkbox"/> Import to U.S.		<input type="checkbox"/> Export from U.S.		Port of entry/exit Date leaving U.S.
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name James D. Taylor				Signature <i>James D. Taylor</i>		Month Day Year 08 06 12
Transporter 2 Printed/Typed Name				Signature		Month Day Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18b. Alternate Facility (or Generator)				Manifest Reference Number		U.S. EPA ID Number
Facility's Phone						
18c. Signature of Alternate Facility (or Generator)						Month Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
4040						
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a						
Printed/Typed Name James D. Taylor				Signature <i>James D. Taylor</i>		Month Day Year 08 06 12

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number W123456789		2. Page 1 of 1	3. Emergency Response Phone 1-800-424-6343		4. Manifest Tracking Number 000584248 VES		
5. Generator's Name and Mailing Address ABC DEF CORP 12345 E. 1ST AVE SUITE 100 DENVER, CO 80202					Generator's Site Address (if different than mailing address) 12345 E. 1ST AVE SUITE 100 DENVER, CO 80202				
Generator's Phone 303-555-1234									
6. Transporter 1 Company Name DEF GHI INC					U.S. EPA ID Number 123456789				
7. Transporter 2 Company Name					U.S. EPA ID Number				
8. Designated Facility Name and Site Address XYZ ABC DEF CORP 12345 E. 1ST AVE SUITE 100 DENVER, CO 80202					U.S. EPA ID Number 123456789				
Facility's Phone 303-555-1234									
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes	
				No.	Type				
	1. 100 LBS. OF TOXIC SOLID WASTE, HAZARDOUS, UNCLAS.				DRUM	19,01			
	2.								
	3.								
14. Special Handling Instructions and Additional Information 1. THIS WASTE IS NOT TO BE USED FOR ANY PURPOSES OTHER THAN AS A FILLER.									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. (Certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (c) (if I am a small quantity generator) is true.)									
Generator's/Offeror's Printed/Typed Name ABC DEF CORP					Signature <i>[Signature]</i>		Month Day Year 12 12 12		
TRANSPORTER INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name DEF GHI INC					Signature <i>[Signature]</i>		Month Day Year 12 12 12	
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name					Signature		Month Day Year	
	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	18b. Alternate Facility (or Generator)					Manifest Reference Number		U.S. EPA ID Number	
	Facility's Phone								
18c. Signature of Alternate Facility (or Generator)							Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
2.			3.			4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a									
Printed/Typed Name					Signature		Month Day Year		

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WIRB001355721	2. Page 1 of 1	3. Emergency Response Phone 1 (877) 819-0467	4. Manifest Tracking Number 010225731 JJK	
5. Generator's Name and Mailing Address Advanced Medical Services - Channerville 2001 W. Main Street Medford, Oregon 97504 Generator's Phone: (503) 542-9792						
6. Transporter 1 Company Name Tricore Transport Inc.				U.S. EPA ID Number OK0901582791		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address Waste Tech Services LLC Highway 73.25 Miles West of Lakeview Port Aransas, Texas 78373 Facility's Phone: TX 5060818896				U.S. EPA ID Number		
GENERATOR	9a. 13M	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) 1. X ROUN2315 Polychlorinated Biphenyls Liquid, 19 PG II	10. Containers No. 001 Type TT	11. Total Quantity 17690 K	12. Unit Wt./Vol. K	
14. Special Handling Instructions and Additional Information Approved # 279971 Out of Service Date 8/31/12						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name: Joe L. White Signature: <i>Joe L. White</i> Month: 08 Day: 15 Year: 12						
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: One leaving U.S.						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Joe L. White Signature: <i>Joe L. White</i> Month: 08 Day: 15 Year: 12 Transporter 2 Printed/Typed Name: James O. Taylor Signature: <i>James O. Taylor</i> Month: 08 Day: 15 Year: 12						
18. Discrepancy: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
18a. Discrepancy Indication Space						
18b. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number						
Facility's Phone: Month: Day: Year:						
19. Signature of Alternate Facility (or Generator) Month: Day: Year:						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed/Typed Name: Theresa Warren Signature: <i>Theresa Warren</i> Month: 08 Day: 15 Year: 12						

Form Approved OMB No. 2050-0039

DESIGNATED FACILITY TO GENERATOR

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number 618090134352	2. Page 1 of 1	3. Emergency Response Phone 1-877-812-0067	4. Manifest Tracking Number 000584226 VES
5. Generator's Name and Mailing Address CHEN HONG 301 W. KENNEDY AVE MILWAUKEE WI 53208 Generator's Phone: 414 817-1621					
Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name TRIED TRANSPORT, INC.			U.S. EPA ID Number 0420015857314		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address VIRALIA ED TECHNICAL SOLUTIONS, S.L.C. HAWKRY 72 1/2 MILES WEST OF TAYLOR SATON WEST BETHUR, CA 92540 Facility's Phone:			U.S. EPA ID Number 210000212896		
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt/Vol
1	1. Hg waste, Poly-dispersed nitrogenous liquid, 9, 500L	1	DRUM	18370	K
2					
3					
4					
14. Special Handling Instructions and Additional Information 11002 615000 DOCS 1024350 OUT OF SERVICE DATE: 8/1/12 PER SERVICE CONTRACT BY WASTE MTE APPROVED 10/27/11 5400 & 278 and 18370					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform in the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement described in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name Joe L. Huh		Signature Joe L. Huh		Month Day Year 08/31/12	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name James E. Taylor Signature James E. Taylor Month Day Year 08/31/12 Transporter 2 Printed/Typed Name Signature Month Day Year					
18. Discrepancy					
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18b. Alternate Facility (or Generator)			Manifest Reference Number		
Facility's Phone:			U.S. EPA ID Number		
18c. Signature of Alternate Facility (or Generator)			Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H0410		2.		3.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Josselyn M. Mackallard Signature Josselyn M. Mackallard Month Day Year 09/19/12					

Please print or type. (Form designed for use on elite (12-pitch) typewriter)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WTF000135572	2. Page 1 of 1	3. Emergency Response Phone 1-877-816-0007	4. Manifest Tracking Number 000584227 VES	
5. Generator's Name and Mailing Address CRESA HOPKINS 1801 N. HICKORY AVE BIRMINGHAM, AL 35204 Generator's Phone: 4163 547-1523		Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name EDTAS TRANSPORT INC		U.S. EPA ID Number OU0901552791				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address WELLS 23 TECHNICAL SOLVENTS, P.L.L.C. 11100 13 1/2 MILES WEST OF TAYLOR BLVD MONT ARIEN, TX 77440 Facility's Phone:		U.S. EPA ID Number TND004414296				
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit: WT/Vol	13. Waste Codes
1	100% 1,1,1-Trichloroethane (liquid), w. P001	1 TT		12000	K	
2						
3						
4						
14. Special Handling Instructions and Additional Information SINCE 11/1/02 - 12/31/03 - ONE OF SERVICE DATE: 11/1/02 IN SERVICE CONTRACTED BY TROTS P/A APPROVAL: 235571 529050 18000 K						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in full respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Officer's Printed/Typed Name JOE LALSH		Signature Joe Lalsch		Month Day Year 01/07/12		
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: JAMES D TAYLOR Signature: James D Taylor Month Day Year: 09/07/12 Transporter 2 Printed/Typed Name: Signature: Month Day Year:						
18. Discrepancy: 18a. Discrepancy Indication Space: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: U.S. EPA ID Number:						
18b. Alternate Facility (or Generator): Facility's Phone: U.S. EPA ID Number:						
18c. Signature of Alternate Facility (or Generator): Month Day Year:						
19. Hazardous Waste Report/Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. HX40 2. 3. 4.						
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed Name: TERRY L WALKER Signature: Terry L Walker Month Day Year: 01/07/12						

NO 10210 / 112

681186

Please print or type. (Form designed for use on c81e (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WIR000136572	2. Page 1 of 1	3. Emergency Response Phone 1-800-424-0087	4. Manifest Tracking Number 000584228 VES	
5. Generator's Name and Mailing Address CHEN WIRKO 1801 E. MAIN ST. AVE MILWAUKEE, WI 53202		Generator's Site Address (if different than mailing address)				
Generator's Phone (414) 447-1931						
6. Transporter 1 Company Name TRIAD TRANSPORT, INC.		U.S. EPA ID Number OET000000001				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address VEHICLE REPAIR TECHNIQUE SOLUTIONS, L.L.C. HIGHWAY 71 1/2 MILES WEST OF TAYLOR TOWN FORT ARTHUR, TX 77640		U.S. EPA ID Number TXD000000000				
Facility's Phone:						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit WT/Vol	13. Waste Codes
1	1. POLYCHLORINATED BIPHENYLENES, 5. P501	1	TT	1932L	K	
2						
3						
4						
14. Special Handling Instructions and Additional Information 1. 50% 61204 DOSE 1024163 PUT OF SERVICE DATE: 8/1/12 BY SERVICE CONTRACTOR BY WESTE PTR APPROVAL 240071 19232 K 53000 5310						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and (are the primary) Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Owner's Printed/Typed Name The Waste		Signature Joseph J. Walsh		Month Day Year 09/21/12		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: Date leaving U.S.:				
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name GREG WARNER		Signature Greg Warner		Month Day Year 9/21/12		
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
18b. Alternate Facility (for Generator)		U.S. EPA ID Number				
Facility's Phone:						
18c. Signature of Alternate Facility (for Generator)		Month Day Year				
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. 4040		2.		3.		
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a.		Printed/Typed Name Greg Warner		Signature Greg Warner		Month Day Year 9/21/12

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number 61E-041116-572		2. Page 1 of 1	3. Emergency Response Phone 800-424-9300		4. Manifest Tracking Number 000584229 YES		
5. Generator's Name and Mailing Address WILSON ELECTRIC CO 1000 WILSON BLVD ST. LOUIS, MO 63102					Generator's Site Address (if different than mailing address) 1000 WILSON BLVD ST. LOUIS, MO 63102				
Generator's Phone 314-447-1111									
6. Transporter 1 Company Name WILSON ELECTRIC CO					U.S. EPA ID Number C90509116-00000				
7. Transporter 2 Company Name					U.S. EPA ID Number				
8. Designated Facility Name and Site Address WILSON ELECTRIC CO 1000 WILSON BLVD ST. LOUIS, MO 63102					U.S. EPA ID Number F52701043-00000				
Facility's Phone									
GENERATOR	9a. HA	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Vol./Wt.	13. Waste Codes
	X	1. 100% ACID, POLYMERIZED, RESIDUAL, 50% ACID			2		44	K	
		2.							
		3.							
		4.							
14. Special Handling Instructions and Additional Information Hazardous Waste Manifest for U.S. Service Date: 1/11/12. Service Contracted by Wilson Electric Co.									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offeror's Printed/Typed Name Joe Wilson					Signature <i>Joe Wilson</i>		Month Day Year 10 05 12		
TRANSPORTER INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:								
	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name WILSON ELECTRIC CO					Signature <i>Joe Wilson</i>		Month Day Year 10 05 12	
Transporter 2 Printed/Typed Name					Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	Manifest Reference Number								
	18b. Alternate Facility (or Generator)					U.S. EPA ID Number			
	Facility's Phone								
18c. Signature of Alternate Facility (or Generator)							Month Day Year		
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
		2		3		4			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a									
Printed/Typed Name					Signature		Month Day Year		

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved: OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number HRC00715572		2. Page 1 of 1	3. Emergency Response Phone 1-877-FIS-0087		4. Manifest Tracking Number 000584230 VES		
5. Generator's Name and Mailing Address CHIEF WASTE 3601 W. MCINDLEY AVE FORT WORTH, TX 76104 Generator's Phone: 817-847-1681					Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name TRIAZ TRANSPORT, INC.					U.S. EPA ID Number ORD581528791				
7. Transporter 2 Company Name					U.S. EPA ID Number				
8. Designated Facility Name and Site Address VECTRA ES TECHNICAL SOLUTIONS, D.L.O. HIGHWAY 73 S.W. MILES WEST OF TAYLOR BLVD PORT ARTHUR, TX 77642 Facility's Phone:					U.S. EPA ID Number TED400438896				
GENERATOR	9a. Haz	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))			10. Containers No. Type		11. Total Quantity	12. Unit Vol/Vol	13. Waste Codes
	1	POLYETHYLENE GLYCOL, LIQUID, N. FLAM.			1		5	5,090	K
	2								
	3								
	4								
14. Special Handling Instructions and Additional Information LTD. SHIPMT. INHA 1024364 OUT OF SERVICE DATE 1/1/11 BY SERVICE CONTRACTED BY VECTRA RTE APPROVAL 199871									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27 (a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Officer's Printed/Typed Name M. David Altamirano					Signature <i>[Signature]</i>		Month Day Year 10 19 10		
TRANSPORTER INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:								
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1: Printed/Typed Name GREG WARNER Signature <i>[Signature]</i> Month Day Year 10 19 10								
	Transporter 2: Printed/Typed Name Signature Month Day Year								
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: U.S. EPA ID Number:								
	18b. Alternate Facility (or Generator) Facility's Phone: U.S. EPA ID Number:								
	18c. Signature of Alternate Facility (or Generator) Month Day Year								
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. H040 2. 3. 4.								
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name Theresa W. Warner Signature <i>[Signature]</i> Month Day Year 10 19 10								

810 10,36834



Form Approved OMB No. 2050-0039

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WIR000136572	2. Page 1 of 1	3. Emergency Response Phone 1-877-818-0087	4. Manifest Tracking Number 000584231 VES
5. Generator's Name and Mailing Address CHEM WORKS 3801 W. MCKINLEY AVE MILWAUKEE, WI 53208 Generator's Phone: (414) 847-1921			Generator's Site Address (if different than mailing address)		
6. Transporter 1 Company Name TRIAD TRANSPORT, INC.			U.S. EPA ID Number OKD981588791		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. HIGHWAY 73 3.5 MILES WEST OF TAYLOR BAYOU PORT ARTHUR, TX 77640 Facility's Phone:			U.S. EPA ID Number TXD000838896		
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity
	X	1. RQ DN2315, Polychlorinated Biphenyls, Liquid, 9, PGIII	1.	TT	19684
		2.			
		3.			
		4.			
14. Special Handling Instructions and Additional Information: 1) SO# 615008 DOC# 1024368 OUT OF SERVICE DATE: 8/3/12 ER SERVICE CONTRACTED BY VESTS PTA APPROVAL 299971					
15. GENERATOR/SOFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
Generator/Sofferor's Printed/Typed Name Joe Walsh		Signature Joseph J Walsh		Month Day Year 11/16/12	
TRANSPORTER	16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:				
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name GREG WARNER Signature Greg Warner Month Day Year 11/16/12				
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Manifest Reference Number: U.S. EPA ID Number:				
	18b. Alternate Facility (or Generator) Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day Year				
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. 2. 3. 4.				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a. Printed/Typed Name Signature Month Day Year				

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Manifest Tracking Number 000534377 VES	
5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Generator's Phone:						
6. Transporter 1 Company Name				U.S. EPA ID Number		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address Facility's Phone:				U.S. EPA ID Number		
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit
			No.	Type		
	1. HAZARDOUS WASTE		72	DRUM	1926	K
	2.					
	3.					
4.						
13. Waste Codes						
14. Special Handling Instructions and Additional Information 1-71						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (i) (I am a large quantity generator) or (ii) (I am a small quantity generator) is true. Generator's/Offeror's Printed/Typed Name: <u>ANDREW ACKMAN</u> Signature: <u>[Signature]</u> Month: <u>11</u> Day: <u>21</u> Year: <u>12</u>						
TRANSPORTER (INTL)	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: <u>1-71</u> Date leaving U.S.: <u>11/21/12</u>					
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: <u>[Signature]</u> Signature: <u>[Signature]</u> Month: <u>11</u> Day: <u>21</u> Year: <u>12</u>					
	Transporter 2 Printed/Typed Name: <u>[Signature]</u> Signature: <u>[Signature]</u> Month: <u>11</u> Day: <u>21</u> Year: <u>12</u>					
	18. Discrepancy					
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
DESIGNATED FACILITY	18b. Alternate Facility (or Generator)				Manifest Reference Number	
	Facility's Phone:				U.S. EPA ID Number	
	18c. Signature of Alternate Facility (or Generator)				Month: <u>11</u> Day: <u>21</u> Year: <u>12</u>	
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed/Typed Name: <u>[Signature]</u> Signature: <u>[Signature]</u> Month: <u>11</u> Day: <u>21</u> Year: <u>12</u>					

Please print or type. (Form designed for use on self (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number 0000000000000000		2. Page 1 of 1	3. Emergency Response Phone 1-800-424-9300	4. Manifest Tracking Number 000564232 VES				
5. Generator's Name and Mailing Address GENERAL ELECTRIC 1000 10TH AVENUE PITTSBURGH, PA 15222						Generator's Site Address (if different than mailing address)				
Generator's Phone 412-582-1000										
6. Transporter 1 Company Name TRIPLE C TRAILERS, INC.						U.S. EPA ID Number TRP15158731				
7. Transporter 2 Company Name						U.S. EPA ID Number				
8. Designated Facility Name and Site Address FACILITY FOR HAZARDOUS WASTE TREATMENT, STORAGE, AND DISPOSAL 1000 10TH AVENUE PITTSBURGH, PA 15222						U.S. EPA ID Number TRP15158731				
Facility's Phone										
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))				10. Containers		11. Total Quantity	12. Unit, Wt/Vol	13. Waste Codes	
					No. Type					
	1. 1000 LBS. OF SOLID WASTE CONTAINING 10% ACETONE				1 14027 K					
	2.									
	3.									
14. Special Handling Instructions and Additional Information 1000 10TH AVENUE (1000 10TH AVENUE) 1000 10TH AVENUE (1000 10TH AVENUE) 1000 10TH AVENUE (1000 10TH AVENUE)										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's/Offeror's Printed/Typed Name: <u>John Smith</u> Signature: <u>[Signature]</u> Month: <u>12</u> Day: <u>01</u> Year: <u>1999</u>										
TRANSPORTER	16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____									
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: <u>John Smith</u> Signature: <u>[Signature]</u> Month: <u>12</u> Day: <u>01</u> Year: <u>1999</u> Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____									
DESIGNATED FACILITY	18. Discrepancy									
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection									
	18b. Alternate Facility (or Generator) Manifest Reference Number: _____ U.S. EPA ID Number: _____									
	Facility's Phone: _____									
	18c. Signature of Alternate Facility (or Generator) _____ Month: _____ Day: _____ Year: _____									
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)										
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____										

ATTACHMENT 9

FCL 87

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WID 988 603 183	2. Page 1 of 1	3. Emergency Response Phone (262) 623-8389	4. Manifest Tracking Number 010312496 JJK																																												
5. Generator's Name and Mailing Address UNITED MILWAUKEE SCRAP 3033 W. BURLEIGH ST. ATTN: GLEN SCHROEDER MILWAUKEE, WI 53216 Generator's Phone: (414) 449-4401																																																	
6. Transporter 1 Company Name FIRST CHOICE LOGISTICS																																																	
7. Transporter 2 Company Name																																																	
8. Designated Facility Name and Site Address WAYNE DISPOSAL, INC 49350 N I-94 SERVICE DRIVE BELLEVILLE, MI 48111 Facility's Phone: (800) 592-5489																																																	
U.S. EPA ID Number MID 048 090 633																																																	
<table border="1"> <thead> <tr> <th rowspan="2">9a. HM</th> <th rowspan="2">9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))</th> <th colspan="2">10. Containers</th> <th rowspan="2">11. Total Quantity</th> <th rowspan="2">12. Unit Vol./Wt.</th> <th colspan="2">13. Waste Codes</th> </tr> <tr> <th>No.</th> <th>Type</th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>X</td> <td>1. RG, UN342, POLYCHLORINATED BIPHENYLS, SOLID, 9, PGIII</td> <td>001</td> <td>CM</td> <td>8,900</td> <td>X</td> <td>PCBT</td> <td></td> </tr> <tr> <td></td> <td>2.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>3.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>4.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Vol./Wt.	13. Waste Codes		No.	Type			X	1. RG, UN342, POLYCHLORINATED BIPHENYLS, SOLID, 9, PGIII	001	CM	8,900	X	PCBT			2.								3.								4.						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Vol./Wt.			13. Waste Codes																																									
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	2.																																																
	3.																																																
	4.																																																
14. Special Handling Instructions and Additional Information 1. J120017WDH / PCB Debris / Storage Start Date: 10/29/12 Emergency Contact: Chris Duba 262-623-8389 Unique Container ID: 10010																																																	
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.																																																	
Generator's/Officer's Printed/Typed Name: GLEN SCHROEDER Signature: [Signature] Month: 11 Day: 6 Year: 12																																																	
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____																																																	
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: JIM MAXWELL Signature: [Signature] Month: _____ Day: _____ Year: _____ Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____																																																	
18. Discrepancy 18a. Discrepancy Indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Integrity <input type="checkbox"/> Full Rejection Amount/Weight: 909 KG OR PER CHRIS DUBA Signature: [Signature] Month: 11 Day: 12 Year: 12																																																	
18b. Alternate Facility (or Generator) Facility's Name: _____ Facility's Phone: _____ Signature of Alternate Facility (or Generator): _____ Month: _____ Day: _____ Year: _____																																																	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste's treatment, disposal, and recycling systems) 1. RCH 2. 3. 4.																																																	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name: Charles Delwitt Signature: [Signature] Month: 11 Day: 17 Year: 12																																																	

FOR MANIFESTED PCB WASTE

This certificate is to verify the wastes identified as PCB SLJ
and specified on Manifest # 010312996004 Line Item 1 has been landfilled on
Nov 7, 2012 in accordance with all local, state and federal regulations by:

Wayne Disposal, Inc.

(EPA I.D. # MMD048090633)

49350 N. I-94 Service Drive, Belleville, Michigan 48111
Telephone: 1-800-KWALITY (592-5489)
Fax: 1-800-KWALIFAX (592-5329)

Under civil and criminal penalties of law for the making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and 15 U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified section(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who are acting under my direct instructions made the verification that this information is true accurate and complete.

Authorized Signature:

W. H.



THE ENVIRONMENTAL QUALITY COMPANY 49350 N. I-94 SERVICE DRIVE BELLEVILLE MICHIGAN 48111

Form # REC-EMA30-SEL

The electronic version of this document is the controlled version. Each user is responsible for ensuring that any document being used is the current version.

2/22/11

ATTACHMENT 10



686582

Form Approved OMB No. 2050-0049

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **W11D58828303**

2. Manifest Title: **1**

3. Emergency Response Phone: **877-644-0067**

4. Manifest Tracking Number: **000662386 VES**

5. Generator Name and Address: **UNITED MILWAUKEE SCHAP, LLC
3754 W. SURREIGH STREET
MILWAUKEE, WI 53016**

6. Shipper Name and Address: **VEDA ES TECHNICAL SOLUTIONS
1000 59th Avenue
Troy, MI 48063-3699**

7. Transporter Name: **VEDA ES TECHNICAL SOLUTIONS**

8. Designated Facility Name and Address: **VEDA ES TECHNICAL SOLUTIONS
HIGHWAY 93
3.4 MILES N. OF TAYLORS LAYON
PORT ARTHUR, TX 77640**

9. Manifest Dates: **4-10-12 to 4-10-12**

10. U.S. DOT Description: **HAZARDOUS WASTE, LIQUID, 6.1, A, D, POLYCHLORINATED BIPHENYLS, 9. IN RC 0000**

11. Containers:

No.	Type	Qty	12. EPA ID No.	13. Waste Codes
1	DM	1886	K	D002 OUT52 9H
2	DM	333	K	D003 OUT52 9H

14. Generator Signature: **GUENTHER SCHROEDER** (Signature)

15. Transporter Signature: **Paul R. Fournier** (Signature)

16. Designated Facility Signature: **Deen Jones** (Signature)

17. Manifest Reference Number: **1**

18. U.S. EPA ID Number: **101103113**

19. Designated Facility Name and Address: **VEDA ES TECHNICAL SOLUTIONS**

20. Facility Phone: **1**

21. Signature of Owner or Operator: **Deen Jones** (Signature)

22. Date: **10/10/12**

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

EPA Form 3520-1 (Rev. 3-05) Previous editions are obsolete

DESIGNATED FACILITY TO DESTINATION STATE (IF REQUIRED)

ATTACHMENT 11



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 CHICAGO REGIONAL LABORATORY

536 SOUTH CLARK STREET
CHICAGO, ILLINOIS 60605



LABORATORY
ACCREDITATION
BUREAU
ACCREDITED ISO/IEC 17025
Certificate # L2230 Testing

Date: 11/16/2012
Subject: Review of Region 5 Data for United Milwaukee Scrap

From: Erlinda Evangelista
Region 5 Chicago Regional Laboratory

To: TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago, IL 60605

The data being transmitted under this cover memo successfully passed CRL's internal data review procedures as documented in our current Quality Management Plan (QMP) and appropriate Standard Operating Procedures (SOPs). Please be aware that CRL does not perform data validation which is based on your data quality objectives. This function must be performed independently of the laboratory generating the data.

Results in this report represent only the samples analyzed.

Please have the U.S. EPA Project Manager/Officer call the CRL Sample Coordinator at (312) 353-0375 for any comments or questions.

Attached are Results for: United Milwaukee Scrap

Data Management Coordinator and Date Received

Date Transmitted: ____/____/____

Analyses included in this report:

PCB TSCA by ASE



Environmental Protection Agency Region 5
Chicago Regional Laboratory

536 South Clark Street, Chicago, IL 60605
Phone: (312) 353-8370 Fax: (312) 886-2591



LABORATORY
ACCREDITATION
BUREAU
ACCREDITED 50/11/025
Certificate # L2280 Testing

TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

ANALYSIS CASE NARRATIVE

Analyst Phone No: 312-353-4331

General Information

Two samples were received for PCB analysis by Accelerated Solvent Extraction (ASE)/ GC/ECD. The samples were characterized as solids in water-based cutting oil; the action level specified for the analysis was 50 ppm PCB for each sample. The amount of sample in each of the containers received was insufficient for both PCB analysis and % dry solids. Analysis for % dry solids was not done and therefore the PCB results were reported on a wet basis and could be biased low. The project manager for this site was informed of the situation.

Extraction SOP was GC013 Rev. 2.1 (Accelerated Solvent Extraction based on SW-846 Method 3545); cleanup procedures were GC014 Rev. 3.1 (Florisil cartridge), GC016 Rev. 2 (Acid cleanup) and GC019 Rev.3 (sulfur cleanup using copper).

The determinative procedure used was GC003 Rev 7 (GC/ECD based on SW-846 Method 8082.)

All holding time requirements were met.

Sample Analysis and Results

Aroclor 1016 was found in both samples at levels above the 50 ppm action level for the project. Sample 1211003-01 contained 147 ug/g and sample 1211003-02 contained 559 ug/g. These results are on a wet basis and could be biased low.

Please see the LIMS reports for analysis details.

Quality Control

Instrument Quality Controls:

All instrument QCs met the QC limits.



Environmental Protection Agency Region 5
Chicago Regional Laboratory

536 South Clark Street, Chicago, IL 60605
Phone: (312) 353-8370 Fax: (312) 886-2591



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ACCREDITED ISO/IEC 17025
Certificate # 12283 Testing

TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

Method Quality Control:

All method quality controls met the QC limits except for the following:

Surrogates % recoveries in the samples could not be calculated due to matrix interferences; the samples contained high levels of PCB.

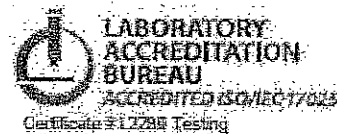
MS/MSD % recoveries could not be calculated as the spiked compounds were diluted out. The source sample (1211003-01) contained Aroclor 1016 at 147 ug/g (wet basis); the MS and MSD aliquot portions of the sample contained Aroclor 1016 at 108 ug/g and 114 ug/g (wet basis), respectively.

J. Frangelidis 11/16/12



Environmental Protection Agency Region 5
Chicago Regional Laboratory

536 South Clark Street, Chicago, IL 60605
Phone: (312) 353-8370 Fax: (312) 886-2591



TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
S01	1211003-01	Soil	Nov-02-12 13:10	Nov-05-12 14:45
S02	1211003-02	Soil	Nov-02-12 13:00	Nov-05-12 14:45



Environmental Protection Agency Region 5
Chicago Regional Laboratory

536 South Clark Street, Chicago, IL 60605
Phone: (312) 353-8370 Fax: (312) 886-2591



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ACCREDITED ISO/IEC 17025
Certificate # 12283 Testing

TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

PCB by GC/ECD, EPA 8082 A (modified)
US EPA Region 5 Chicago Regional Laboratory

S01 (1211003-01) Soil Sampled: Nov-02-12 13:10 Received: Nov-05-12 14:45

Analyte	Result	Flags / Qualifiers	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed
PCB-1016	147		7.96	19.9	ug/g wet	100	B211014	Nov-06-12	Nov-14-12
PCB-1221	U		5.97	9.95	"	"	"	"	"
PCB-1232	U		5.97	9.95	"	"	"	"	"
PCB-1242	U		5.97	9.95	"	"	"	"	"
PCB-1248	U		5.97	9.95	"	"	"	"	"
PCB-1254	U		5.97	9.95	"	"	"	"	"
PCB-1260	U		3.98	9.95	"	"	"	"	"
PCB-1262	U		5.97	9.95	"	"	"	"	"
PCB-1268	U		5.97	9.95	"	"	"	"	"
	Result			%REC		%REC Limits	Batch	Prepared	Analyzed
Surrogate: Tetrachloro-meta-xylene	0.00	MI		%		43-124	"	"	"
Surrogate: Decachlorobiphenyl	0.00	MI		%		41-153	"	"	"

S02 (1211003-02) Soil Sampled: Nov-02-12 13:00 Received: Nov-05-12 14:45

Analyte	Result	Flags / Qualifiers	MDL	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed
PCB-1016	559		78.7	197	ug/g wet	1000	B211014	Nov-06-12	Nov-14-12
PCB-1221	U		59.0	98.3	"	"	"	"	"
PCB-1232	U		59.0	98.3	"	"	"	"	"
PCB-1242	U		59.0	98.3	"	"	"	"	"
PCB-1248	U		59.0	98.3	"	"	"	"	"
PCB-1254	U		59.0	98.3	"	"	"	"	"
PCB-1260	U		39.3	98.3	"	"	"	"	"
PCB-1262	U		59.0	98.3	"	"	"	"	"
PCB-1268	U		59.0	98.3	"	"	"	"	"
	Result			%REC		%REC Limits	Batch	Prepared	Analyzed
Surrogate: Tetrachloro-meta-xylene	0.00	MI		%		43-124	"	"	"
Surrogate: Decachlorobiphenyl	0.00	MI		%		41-153	"	"	"

E. Evangelista 11/16/12
Erlinda Evangelista, Group Leader



Environmental Protection Agency Region 5
Chicago Regional Laboratory

536 South Clark Street, Chicago, IL 60605
Phone: (312)353-8370 Fax: (312)886-2591



**LABORATORY
ACCREDITATION
BUREAU**
ACCREDITED ITO/ILC 17025
Certificate # 12280 Testing

TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

PCB by GC/ECD, EPA 8082 A (modified) - Quality Control
US EPA Region 5 Chicago Regional Laboratory

Batch B211014 - EPA 3545

Blank (B211014-BLK1)

Prepared: Nov-06-12 Analyzed: Nov-08-12

Analyte	Result	Flags / Qualifiers	Reporting		Spike	Source	%REC		RPD
			MDL	Limit			Result	Limits	
PCB-1016	U		0.080	0.200	ug/g wet				
PCB-1221	U		0.060	0.100	"				
PCB-1232	U		0.060	0.100	"				
PCB-1242	U		0.060	0.100	"				
PCB-1248	U		0.060	0.100	"				
PCB-1254	U		0.060	0.100	"				
PCB-1260	U		0.040	0.100	"				
PCB-1262	U		0.060	0.100	"				
PCB-1268	U		0.060	0.100	"				

	Result	Units	Spike Level	%REC	RPD
Surrogate: Tetrachloro-meta-xylene	0.0170	"	2.000E-2	85.0%	43-124
Surrogate: Decachlorobiphenyl	0.0150	"	2.000E-2	75.0%	41-153

LCS (B211014-BS1)

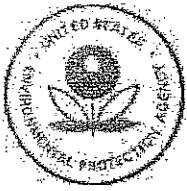
Prepared: Nov-06-12 Analyzed: Nov-08-12

Analyte	Result	Flags / Qualifiers	Reporting		Spike	Source	%REC		RPD
			MDL	Limit			Result	Limits	
PCB-1016	0.957		0.080	0.200	ug/g wet	1.000	95.7%	57-123	
PCB-1260	0.961		0.040	0.100	"	1.000	96.1%	63-129	

	Result	Units	Spike Level	%REC	RPD
Surrogate: Tetrachloro-meta-xylene	0.0190	"	2.000E-2	95.0%	43-124
Surrogate: Decachlorobiphenyl	0.0180	"	2.000E-2	90.0%	41-153

LCS Dup (B211014-BSD1)

Prepared: Nov-06-12 Analyzed: Nov-08-12



Environmental Protection Agency Region 5
Chicago Regional Laboratory

536 South Clark Street, Chicago, IL 60605
Phone: (312) 353-8370 Fax: (312) 886-2591



**LABORATORY
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ACCREDITED ISO/IEC 17025
Certificate # 17226 Testing

TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

PCB by GC/ECD, EPA 8082 A (modified) - Quality Control
US EPA Region 5 Chicago Regional Laboratory

Batch B211014 - EPA 3545

Analyte	Result	Flags / Qualifiers	MDL	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
PCB-1016	0.961		0.080	0.200	ug/g wet	1.000		96.1%	57-123	0.417	30
PCB-1260	0.974		0.040	0.100	"	1.000		97.4%	63-129	1.34	30

	Result	Units	Spike Level	%REC	%REC Limits
Surrogate: Tetrachloro-meta-xylene	0.0190	"	2.000E-2	95.0%	43-124
Surrogate: Decachlorobiphenyl	0.0180	"	2.000E-2	90.0%	41-153

Matrix Spike (B211014-MS1)

Source: 1211003-01

Prepared: Nov-06-12 Analyzed: Nov-14-12

Analyte	Result	Flags / Qualifiers	MDL	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
PCB-1016	108	MI	7.91	19.8	ug/g wet	0.9891	147	NR	51-155		
PCB-1260	U	MI	3.96	9.89	"	0.9891	U	%	43-150		

	Result	Units	Spike Level	%REC	%REC Limits
Surrogate: Tetrachloro-meta-xylene	0.00	"	1.978E-2	%	43-124
Surrogate: Decachlorobiphenyl	0.00	"	1.978E-2	%	41-153

Matrix Spike Dup (B211014-MSD1)

Source: 1211003-01

Prepared: Nov-06-12 Analyzed: Nov-14-12

Analyte	Result	Flags / Qualifiers	MDL	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
PCB-1016	114	MI	7.94	19.8	ug/g wet	0.9921	147	NR	51-155	5.91	30
PCB-1260	U	MI	3.97	9.92	"	0.9921	U	%	43-150		30

	Result	Units	Spike Level	%REC	%REC Limits
Surrogate: Tetrachloro-meta-xylene	0.00	"	1.984E-2	%	43-124
Surrogate: Decachlorobiphenyl	0.00	"	1.984E-2	%	41-153



Environmental Protection Agency Region 5
Chicago Regional Laboratory

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**LABORATORY
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ACCREDITED ISO/IEC 17025
Certificate # 12284 Testing

TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

PCB by GC/ECD, EPA 8082 A (modified) - Quality Control
US EPA Region 5 Chicago Regional Laboratory

Batch B211014 - EPA 3545

Matrix Spike Dup (B211014-MSD1)

Source: 1211003-01

Prepared: Nov-06-12 Analyzed: Nov-14-12

Analyte	Result	Flags / Qualifiers	MDL	Reporting		Spike Level	Source		%REC		RPD	
				Limit	Units		Result	%REC	Limits	RPD	Limit	



Environmental Protection Agency Region 5
Chicago Regional Laboratory

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ACCREDITED ISO/IEC 17025
Certificate # 12286 Testing

TSCA, LCD, US EPA Region 5
77 West Jackson Boulevard
Chicago IL, 60605

Project: United Milwaukee Scrap
Project Number: 13TS02
Project Manager: Ken Zolnierczyk

Reported:
Nov-16-12 14:27

Notes and Definitions

MI Matrix Interferences
U Not Detected
NR Not Reported

Items for Project Manager Review

LabNumber	Analysis	Analyte	Exception
			Default Report (not modified)
			VERSION 6.10.2003
	PCB TSCA by ASE	(Soil)	J-Flags used
	PCB TSCA by ASE	(Soil)	Result calculations based on MDL
	PCB TSCA by ASE	(Soil)	Special Units: (ug/g)
1211003-01			No solids data
1211003-01	PCB TSCA by ASE	Decachlorobiphenyl	MI: Matrix Interferences
1211003-01	PCB TSCA by ASE	Tetrachloro-meta-xylene	MI: Matrix Interferences
1211003-02			No solids data
1211003-02	PCB TSCA by ASE	Decachlorobiphenyl	MI: Matrix Interferences
1211003-02	PCB TSCA by ASE	Tetrachloro-meta-xylene	MI: Matrix Interferences
B211014-MS1	PCB TSCA by ASE	Decachlorobiphenyl	MI: Matrix Interferences
B211014-MS1	PCB TSCA by ASE	PCB-1016	Exceeds lower control limit
B211014-MS1	PCB TSCA by ASE	PCB-1016	MI: Matrix Interferences
B211014-MS1	PCB TSCA by ASE	PCB-1016	Spike less than MDL
B211014-MS1	PCB TSCA by ASE	PCB-1260	MI: Matrix Interferences
B211014-MS1	PCB TSCA by ASE	PCB-1260	Spike less than MDL
B211014-MS1	PCB TSCA by ASE	Tetrachloro-meta-xylene	MI: Matrix Interferences
B211014-MSD1	PCB TSCA by ASE	Decachlorobiphenyl	MI: Matrix Interferences
B211014-MSD1	PCB TSCA by ASE	PCB-1016	Exceeds lower control limit
B211014-MSD1	PCB TSCA by ASE	PCB-1016	MI: Matrix Interferences
B211014-MSD1	PCB TSCA by ASE	PCB-1016	Spike less than MDL
B211014-MSD1	PCB TSCA by ASE	PCB-1260	MI: Matrix Interferences
B211014-MSD1	PCB TSCA by ASE	PCB-1260	Spike less than MDL
B211014-MSD1	PCB TSCA by ASE	Tetrachloro-meta-xylene	MI: Matrix Interferences

Sample, Log and Extraction Comments

1211003-01

PCB TSCA by ASE

Solids in water based cutting oil, 50ppm action limit

1211003-02

PCB TSCA by ASE

Solids in water based cutting oil, 50ppm action limit

REGION 5
77 West Jackson Boulevard
Chicago, Illinois 60604

Activity Code:

Distribution: White - Accompanies Shipment: Pink - Coordinator Field Files: Yellow - Laboratory File

ATTACHMENT 12

ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.



8100 North Austin • Morton Grove, IL 60053-3203
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Chris Duba
Integrity Environmental Services
2325 Parklawn Drive
Suite Q
Waukesha, WI 53186

December 03, 2012

RE United Milwaukee

Lab Orders:
12110344

Dear Chris Duba:

Enclosed are the analytical reports for the EMT Lab Order listed. Also included with this analytical report is a copy of the chain of custody associated with these samples. If you have any questions, please contact me at 847-967-6666.

Sincerely,

A handwritten signature in black ink, appearing to read 'Joe Pavilonis', written over a horizontal line.

Joe Pavilonis
Project Manager

Approved by,

A handwritten signature in black ink, appearing to read 'Marilyn Krueding', written over a horizontal line.

Marilyn Krueding
Laboratory Director

This Report Contains 65 pages

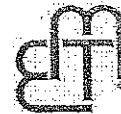
The Contents of this report apply to the sample(s) analyzed. No duplication is allowed except in its entirety.

State of Illinois, NELAC Accredited Lab. No. 100256
State of Wisconsin, WDNR Accredited Lab No. 999888890

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CLIENT: Integrity Environmental Services

Date: 12/3/2012

Project: United Milwaukee

CASE NARRATIVE

Lab Order: 12110344

Unless otherwise noted, samples were analyzed using the methods outlined in the following references:

Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition

Unless otherwise noted, all method blanks, laboratory spikes, and/or matrix spikes met quality assurance objectives.

Sample results relate only to the analytes of interest tested and to the sample received at the laboratory.

All results are reported on a wet weight basis, unless otherwise noted. Dry weight adjusted results, reporting limits, method detection limits and dilution factors are indicated by the notation "dry" in the Units column. If present, a dilution factor will adjust the method detection limits and reporting limits.

The test results contained in this report meet all of the requirements of NELAC. Accreditation by the State of Illinois or Wisconsin is not an endorsement or a guarantee of the validity of data generated. For specific information regarding EMT's scope of accreditation, please contact your EMT project manager.

The Reporting Limit listed on the Report of Laboratory Analysis is EMT's reporting limit for the analyte reported. For most test methods this reporting limit is primarily based upon the lowest point in the calibration curve.

Analyst's initials of "OUT" indicate that the analyte was analyzed by a subcontracted laboratory.

Method References:

SW=USEPA, Test Methods for Evaluating Solid Waste, SW-846.

E=USEPA Methods for the Determination of Inorganic Substances in Environmental Samples; Methods for Chemical Analysis of Water and Wastes; Methods for Organic Chemical Analysis of Municipal and Industrial Wastewater, 40 CFR Part 136, App A; methods for the Determination of Metals in Environmental Samples; Methods for the Determination of Organic Compounds in Drinking Water.

SM= APHA, Standard Methods for the Examination of Water and Wastewater.

D=ASTM, Annual Book of Standards

Batch numbers starting with a letter indicate an analytical batch while those that are exclusively numerals indicate a preparation batch.

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CLIENT: Integrity Environmental Services

Date: 12/3/2012

Project: United Milwaukee

CASE NARRATIVE

Lab Order: 12110344

The Method 8082 PCB wipe samples were analyzed by the subcontracted laboratory CT Laboratories, WDNR # 157066030.

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #1
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-01 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	9.9	1.16	Total ug	0.340	11/27/12	R178609 2.00	OUT
Aroclor 1221	< 1.6	1.6	Total ug	0.480	11/27/12	R178609 2.00	OUT
Aroclor 1232	< 1.24	1.24	Total ug	0.380	11/27/12	R178609 2.00	OUT
Aroclor 1242	< 1.16	1.16	Total ug	0.360	11/27/12	R178609 2.00	OUT
Aroclor 1248	< 1.04	1.04	Total ug	0.320	11/27/12	R178609 2.00	OUT
Aroclor 1254	< 1.06	1.06	Total ug	0.320	11/27/12	R178609 2.00	OUT
Aroclor 1260	< 1.26	1.26	Total ug	0.380	11/27/12	R178609 2.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-02

Client Sample ID: #2
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	1.6	0.58	Total ug	0.170	11/26/12	R178609	1.00	OUT
Aroclor 1221	< 0.8	0.8	Total ug	0.240	11/26/12	R178609	1.00	OUT
Aroclor 1232	< 0.62	0.62	Total ug	0.190	11/26/12	R178609	1.00	OUT
Aroclor 1242	< 0.58	0.58	Total ug	0.180	11/26/12	R178609	1.00	OUT
Aroclor 1248	< 0.52	0.52	Total ug	0.160	11/26/12	R178609	1.00	OUT
Aroclor 1254	< 0.53	0.53	Total ug	0.160	11/26/12	R178609	1.00	OUT
Aroclor 1260	< 0.63	0.63	Total ug	0.190	11/26/12	R178609	1.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #3
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-03 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	5.6	0.58	Total ug	0.170	11/26/12	R178609 1.00	OUT
Aroclor 1221	< 0.8	0.8	Total ug	0.240	11/26/12	R178609 1.00	OUT
Aroclor 1232	< 0.62	0.62	Total ug	0.190	11/26/12	R178609 1.00	OUT
Aroclor 1242	< 0.58	0.58	Total ug	0.180	11/26/12	R178609 1.00	OUT
Aroclor 1248	< 0.52	0.52	Total ug	0.160	11/26/12	R178609 1.00	OUT
Aroclor 1254	< 0.53	0.53	Total ug	0.160	11/26/12	R178609 1.00	OUT
Aroclor 1260	< 0.63	0.63	Total ug	0.190	11/26/12	R178609 1.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-04

Client Sample ID: #4
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	7.	0.58	Total ug	0.170	11/26/12	R178609	1.00	OUT
Aroclor 1221	< 0.8	0.8	Total ug	0.240	11/26/12	R178609	1.00	OUT
Aroclor 1232	< 0.62	0.62	Total ug	0.190	11/26/12	R178609	1.00	OUT
Aroclor 1242	< 0.58	0.58	Total ug	0.180	11/26/12	R178609	1.00	OUT
Aroclor 1248	< 0.52	0.52	Total ug	0.160	11/26/12	R178609	1.00	OUT
Aroclor 1254	< 0.53	0.53	Total ug	0.160	11/26/12	R178609	1.00	OUT
Aroclor 1260	< 0.63	0.63	Total ug	0.190	11/26/12	R178609	1.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #5
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-05 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	120.	11.6	Total ug	3.40	11/28/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/28/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/28/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/28/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/28/12	R178609	20.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #6
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-06 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	79.	5.8	Total ug	1.70	11/27/12	R178609	10.0	OUT
Aroclor 1221	< 8.	8.	Total ug	2.40	11/27/12	R178609	10.0	OUT
Aroclor 1232	< 6.2	6.2	Total ug	1.90	11/27/12	R178609	10.0	OUT
Aroclor 1242	< 5.8	5.8	Total ug	1.80	11/27/12	R178609	10.0	OUT
Aroclor 1248	< 5.2	5.2	Total ug	1.60	11/27/12	R178609	10.0	OUT
Aroclor 1254	< 5.3	5.3	Total ug	1.60	11/27/12	R178609	10.0	OUT
Aroclor 1260	< 6.3	6.3	Total ug	1.90	11/27/12	R178609	10.0	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #7
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-07 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	66.	5.8		Total ug	1.70	11/27/12	R178609	10.0	OUT
Aroclor 1221	< 8.	8.		Total ug	2.40	11/27/12	R178609	10.0	OUT
Aroclor 1232	< 6.2	6.2		Total ug	1.90	11/27/12	R178609	10.0	OUT
Aroclor 1242	< 5.8	5.8		Total ug	1.80	11/27/12	R178609	10.0	OUT
Aroclor 1248	< 5.2	5.2		Total ug	1.60	11/27/12	R178609	10.0	OUT
Aroclor 1254	< 5.3	5.3		Total ug	1.60	11/27/12	R178609	10.0	OUT
Aroclor 1260	< 6.3	6.3		Total ug	1.90	11/27/12	R178609	10.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
 E - Estimated R - RPD outside accepted recovery limits
 H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-08

Client Sample ID: #8
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	100.	11.6	Total ug	3.40	11/28/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/28/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/28/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/28/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/28/12	R178609	20.0	OUT

Qualifiers:
B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services **Client Sample ID:** #9
Lab Order: 12110344 **Report Date:** 12/3/2012
Project: United Milwaukee **Collection Date:** 11/8/2012
Lab ID: 12110344-09 **Matrix:** Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	52.	5.8	Total ug	1.70	11/27/12	R178609	10.0	OUT
Aroclor 1221	< 8.	8.	Total ug	2.40	11/27/12	R178609	10.0	OUT
Aroclor 1232	< 6.2	6.2	Total ug	1.90	11/27/12	R178609	10.0	OUT
Aroclor 1242	< 5.8	5.8	Total ug	1.80	11/27/12	R178609	10.0	OUT
Aroclor 1248	< 5.2	5.2	Total ug	1.60	11/27/12	R178609	10.0	OUT
Aroclor 1254	< 5.3	5.3	Total ug	1.60	11/27/12	R178609	10.0	OUT
Aroclor 1260	< 6.3	6.3	Total ug	1.90	11/27/12	R178609	10.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #10
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-10 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	140.	11.6	Total ug	3.40	11/27/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/27/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/27/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/27/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/27/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/27/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/27/12	R178609	20.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #11
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-11 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe) Method: SW8082									
Aroclor 1016	150.	11.6		Total ug	3.40	11/27/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.		Total ug	4.80	11/27/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4		Total ug	3.80	11/27/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6		Total ug	3.60	11/27/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4		Total ug	3.20	11/27/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6		Total ug	3.20	11/27/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6		Total ug	3.80	11/27/12	R178609	20.0	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #12
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-12 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	470.	58.		Total ug	17.0	11/28/12	R178609	100	OUT
Aroclor 1221	< 80.	80.		Total ug	24.0	11/28/12	R178609	100	OUT
Aroclor 1232	< 62.	62.		Total ug	19.0	11/28/12	R178609	100	OUT
Aroclor 1242	< 58.	58.		Total ug	18.0	11/28/12	R178609	100	OUT
Aroclor 1248	< 52.	52.		Total ug	16.0	11/28/12	R178609	100	OUT
Aroclor 1254	< 53.	53.		Total ug	16.0	11/28/12	R178609	100	OUT
Aroclor 1260	< 63.	63.		Total ug	19.0	11/28/12	R178609	100	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #13
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-13 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	1200.	116.	Total ug	34.0	11/28/12	R178609 200	OUT
Aroclor 1221	< 160.	160.	Total ug	48.0	11/28/12	R178609 200	OUT
Aroclor 1232	< 124.	124.	Total ug	38.0	11/28/12	R178609 200	OUT
Aroclor 1242	< 116.	116.	Total ug	36.0	11/28/12	R178609 200	OUT
Aroclor 1248	< 104.	104.	Total ug	32.0	11/28/12	R178609 200	OUT
Aroclor 1254	< 106.	106.	Total ug	32.0	11/28/12	R178609 200	OUT
Aroclor 1260	< 126.	126.	Total ug	38.0	11/28/12	R178609 200	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #14
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-14 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe) Method: SW8082									
Aroclor 1016	230.	29.		Total ug	8.50	11/28/12	R178609	50.0	OUT
Aroclor 1221	< 40.	40.		Total ug	12.0	11/28/12	R178609	50.0	OUT
Aroclor 1232	< 31.	31.		Total ug	9.50	11/28/12	R178609	50.0	OUT
Aroclor 1242	< 29.	29.		Total ug	9.00	11/28/12	R178609	50.0	OUT
Aroclor 1248	< 26.	26.		Total ug	8.00	11/28/12	R178609	50.0	OUT
Aroclor 1254	< 26.5	26.5		Total ug	8.00	11/28/12	R178609	50.0	OUT
Aroclor 1260	< 31.5	31.5		Total ug	9.50	11/28/12	R178609	50.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #15
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-15 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	110.	11.6	Total ug	3.40	11/28/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/28/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/28/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/28/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/28/12	R178609	20.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-16

Client Sample ID: #16
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	47.	5.8	Total ug	1.70	11/28/12	R178609	10.0	OUT
Aroclor 1221	< 8.	8.	Total ug	2.40	11/28/12	R178609	10.0	OUT
Aroclor 1232	< 6.2	6.2	Total ug	1.90	11/28/12	R178609	10.0	OUT
Aroclor 1242	< 5.8	5.8	Total ug	1.80	11/28/12	R178609	10.0	OUT
Aroclor 1248	< 5.2	5.2	Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1254	< 5.3	5.3	Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1260	< 6.3	6.3	Total ug	1.90	11/28/12	R178609	10.0	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #17
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-17 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	120.	11.6	Total ug	3.40	11/27/12	R178609 20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/27/12	R178609 20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/27/12	R178609 20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/27/12	R178609 20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/27/12	R178609 20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/27/12	R178609 20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/27/12	R178609 20.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #18
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-18 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	110.	11.6	Total ug	3.40	11/28/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/28/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/28/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/28/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/28/12	R178609	20.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #19
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-19 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	210.	29.	Total ug	8.50	11/28/12	R178609 50.0	OUT
Aroclor 1221	< 40.	40.	Total ug	12.0	11/28/12	R178609 50.0	OUT
Aroclor 1232	< 31.	31.	Total ug	9.50	11/28/12	R178609 50.0	OUT
Aroclor 1242	< 29.	29.	Total ug	9.00	11/28/12	R178609 50.0	OUT
Aroclor 1248	< 26.	26.	Total ug	8.00	11/28/12	R178609 50.0	OUT
Aroclor 1254	< 26.5	26.5	Total ug	8.00	11/28/12	R178609 50.0	OUT
Aroclor 1260	< 31.5	31.5	Total ug	9.50	11/28/12	R178609 50.0	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

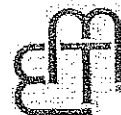
CLIENT: Integrity Environmental Services Client Sample ID: #20
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-20 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	610.	58.	Total ug	17.0	11/28/12	R178609	100 OUT
Aroclor 1221	< 80.	80.	Total ug	24.0	11/28/12	R178609	100 OUT
Aroclor 1232	< 62.	62.	Total ug	19.0	11/28/12	R178609	100 OUT
Aroclor 1242	< 58.	58.	Total ug	18.0	11/28/12	R178609	100 OUT
Aroclor 1248	< 52.	52.	Total ug	16.0	11/28/12	R178609	100 OUT
Aroclor 1254	< 53.	53.	Total ug	16.0	11/28/12	R178609	100 OUT
Aroclor 1260	< 63.	63.	Total ug	19.0	11/28/12	R178609	100 OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-21

Client Sample ID: #21
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	170.	29.	Total ug	8.50	11/28/12	R178609	50.0	OUT
Aroclor 1221	< 40.	40.	Total ug	12.0	11/28/12	R178609	50.0	OUT
Aroclor 1232	< 31.	31.	Total ug	9.50	11/28/12	R178609	50.0	OUT
Aroclor 1242	< 29.	29.	Total ug	9.00	11/28/12	R178609	50.0	OUT
Aroclor 1248	< 26.	26.	Total ug	8.00	11/28/12	R178609	50.0	OUT
Aroclor 1254	< 26.5	26.5	Total ug	8.00	11/28/12	R178609	50.0	OUT
Aroclor 1260	< 31.5	31.5	Total ug	9.50	11/28/12	R178609	50.0	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #22
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-22 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	28.	2.9		Total ug	0.850	11/28/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.		Total ug	1.20	11/28/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1		Total ug	0.950	11/28/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9		Total ug	0.900	11/28/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6		Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1254	1.7	2.65	J	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15		Total ug	0.950	11/28/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #23
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-23 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst	
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	73.	11.6	Total ug	3.40	11/28/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/28/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/28/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/28/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/28/12	R178609	20.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-24

Client Sample ID: #24
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	51.	5.8		Total ug	1.70	11/28/12	R178609	10.0	OUT
Aroclor 1221	< 8.	8.		Total ug	2.40	11/28/12	R178609	10.0	OUT
Aroclor 1232	< 6.2	6.2		Total ug	1.90	11/28/12	R178609	10.0	OUT
Aroclor 1242	< 5.8	5.8		Total ug	1.80	11/28/12	R178609	10.0	OUT
Aroclor 1248	< 5.2	5.2		Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1254	< 5.3	5.3		Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1260	< 6.3	6.3		Total ug	1.90	11/28/12	R178609	10.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #25
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-25 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	72.	11.6	Total ug	3.40	11/28/12	R178609 20.0	OUT
Aroclor 1221	< 16.	16.	Total ug	4.80	11/28/12	R178609 20.0	OUT
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/28/12	R178609 20.0	OUT
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/28/12	R178609 20.0	OUT
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/28/12	R178609 20.0	OUT
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/28/12	R178609 20.0	OUT
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/28/12	R178609 20.0	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT:	Integrity Environmental Services	Client Sample ID:	#26
Lab Order:	12110344	Report Date:	12/3/2012
Project:	United Milwaukee	Collection Date:	11/8/2012
Lab ID:	12110344-26	Matrix:	Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	120.	11.6	Total ug	3.40	11/28/12	R178609	20.0	OUT	
Aroclor 1221	< 16.	16.	Total ug	4.80	11/28/12	R178609	20.0	OUT	
Aroclor 1232	< 12.4	12.4	Total ug	3.80	11/28/12	R178609	20.0	OUT	
Aroclor 1242	< 11.6	11.6	Total ug	3.60	11/28/12	R178609	20.0	OUT	
Aroclor 1248	< 10.4	10.4	Total ug	3.20	11/28/12	R178609	20.0	OUT	
Aroclor 1254	< 10.6	10.6	Total ug	3.20	11/28/12	R178609	20.0	OUT	
Aroclor 1260	< 12.6	12.6	Total ug	3.80	11/28/12	R178609	20.0	OUT	

Qualifiers:	B - Analyte detected in the associated Method Blank	S - Spike Recovery outside accepted recovery limits
	E - Estimated	R - RPD outside accepted recovery limits
	H - Holding Time Exceeded	I - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #27
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-27 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe) Method: SW8082								
Aroclor 1016	660.	58.	Total ug	17.0	11/28/12	R178609	100	OUT
Aroclor 1221	< 80.	80.	Total ug	24.0	11/28/12	R178609	100	OUT
Aroclor 1232	< 62.	62.	Total ug	19.0	11/28/12	R178609	100	OUT
Aroclor 1242	< 58.	58.	Total ug	18.0	11/28/12	R178609	100	OUT
Aroclor 1248	< 52.	52.	Total ug	16.0	11/28/12	R178609	100	OUT
Aroclor 1254	< 53.	53.	Total ug	16.0	11/28/12	R178609	100	OUT
Aroclor 1260	< 63.	63.	Total ug	19.0	11/28/12	R178609	100	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-28

Client Sample ID: #28
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	750.	58.		Total ug	17.0	11/28/12	R178609	100	OUT
Aroclor 1221	< 80.	80.		Total ug	24.0	11/28/12	R178609	100	OUT
Aroclor 1232	< 62.	62.		Total ug	19.0	11/28/12	R178609	100	OUT
Aroclor 1242	< 58.	58.		Total ug	18.0	11/28/12	R178609	100	OUT
Aroclor 1248	< 52.	52.		Total ug	16.0	11/28/12	R178609	100	OUT
Aroclor 1254	< 53.	53.		Total ug	16.0	11/28/12	R178609	100	OUT
Aroclor 1260	< 63.	63.		Total ug	19.0	11/28/12	R178609	100	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #29
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-29 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	90.	11.6		Total ug	3.40	11/28/12	R178609	20.0	OUT
Aroclor 1221	< 16.	16.		Total ug	4.80	11/28/12	R178609	20.0	OUT
Aroclor 1232	< 12.4	12.4		Total ug	3.80	11/28/12	R178609	20.0	OUT
Aroclor 1242	< 11.6	11.6		Total ug	3.60	11/28/12	R178609	20.0	OUT
Aroclor 1248	< 10.4	10.4		Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1254	< 10.6	10.6		Total ug	3.20	11/28/12	R178609	20.0	OUT
Aroclor 1260	< 12.6	12.6		Total ug	3.80	11/28/12	R178609	20.0	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #30
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-30 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	34.	2.9	Total ug	0.850	11/28/12	R178609	5.00 OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/28/12	R178609	5.00 OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/28/12	R178609	5.00 OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/28/12	R178609	5.00 OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/28/12	R178609	5.00 OUT
Aroclor 1254	< 2.65	2.65	Total ug	0.800	11/28/12	R178609	5.00 OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/28/12	R178609	5.00 OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #31
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-31 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Method: SW8082								
Polychlorinated biphenyls (wipe)								
Aroclor 1016	39.	5.8	Total ug	1.70	11/28/12	R178609	10.0	OUT
Aroclor 1221	< 8.	8.	Total ug	2.40	11/28/12	R178609	10.0	OUT
Aroclor 1232	< 6.2	6.2	Total ug	1.90	11/28/12	R178609	10.0	OUT
Aroclor 1242	< 5.8	5.8	Total ug	1.80	11/28/12	R178609	10.0	OUT
Aroclor 1248	< 5.2	5.2	Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1254	< 5.3	5.3	Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1260	< 6.3	6.3	Total ug	1.90	11/28/12	R178609	10.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #32
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-32 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	19.	2.9	Total ug	0.850	11/28/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/28/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/28/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/28/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1254	< 2.65	2.65	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/28/12	R178609	5.00	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #33
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-33 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	9.8	1.16	Total ug	0.340	11/28/12	R178609	2.00	OUT
Aroclor 1221	< 1.6	1.6	Total ug	0.480	11/28/12	R178609	2.00	OUT
Aroclor 1232	< 1.24	1.24	Total ug	0.380	11/28/12	R178609	2.00	OUT
Aroclor 1242	< 1.16	1.16	Total ug	0.360	11/28/12	R178609	2.00	OUT
Aroclor 1248	< 1.04	1.04	Total ug	0.320	11/28/12	R178609	2.00	OUT
Aroclor 1254	< 1.06	1.06	Total ug	0.320	11/28/12	R178609	2.00	OUT
Aroclor 1260	< 1.26	1.26	Total ug	0.380	11/28/12	R178609	2.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-34

Client Sample ID: #34
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	22.	2.9		Total ug	0.850	11/28/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.		Total ug	1.20	11/28/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1		Total ug	0.950	11/28/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9		Total ug	0.900	11/28/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6		Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1254	< 2.65	2.65		Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15		Total ug	0.950	11/28/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #35
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-35 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	18.	2.9	Total ug	0.850	11/28/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/28/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/28/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/28/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1254	< 2.65	2.65	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/28/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #36
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-36 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	21.	2.9	Total ug	0.850	11/28/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/28/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/28/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/28/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1254	< 2.65	2.65	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/28/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #37
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-37 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	23.	2.9	Total ug	0.850	11/28/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/28/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/28/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/28/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1254	7.3	2.65	Total ug	0.800	11/28/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/28/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services **Client Sample ID:** #38
Lab Order: 12110344 **Report Date:** 12/3/2012
Project: United Milwaukee **Collection Date:** 11/8/2012
Lab ID: 12110344-38 **Matrix:** Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082					
Aroclor 1016	19.	2.9	Total ug	0.850	11/28/12	R178609 5.00	OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/28/12	R178609 5.00	OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/28/12	R178609 5.00	OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/28/12	R178609 5.00	OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/28/12	R178609 5.00	OUT
Aroclor 1254	1.3	2.65	Total ug	0.800	11/28/12	R178609 5.00	OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/28/12	R178609 5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #39
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-39 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	34.	5.8	Total ug	1.70	11/28/12	R178609	10.0	OUT
Aroclor 1221	< 8.	8.	Total ug	2.40	11/28/12	R178609	10.0	OUT
Aroclor 1232	< 6.2	6.2	Total ug	1.90	11/28/12	R178609	10.0	OUT
Aroclor 1242	< 5.8	5.8	Total ug	1.80	11/28/12	R178609	10.0	OUT
Aroclor 1248	< 5.2	5.2	Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1254	2.9	5.3	J Total ug	1.60	11/28/12	R178609	10.0	OUT
Aroclor 1260	< 6.3	6.3	Total ug	1.90	11/28/12	R178609	10.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-40

Client Sample ID: #40
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	5.2	0.58	Total ug	0.170	11/28/12	R178609	1.00	OUT
Aroclor 1221	< 0.8	0.8	Total ug	0.240	11/28/12	R178609	1.00	OUT
Aroclor 1232	< 0.62	0.62	Total ug	0.190	11/28/12	R178609	1.00	OUT
Aroclor 1242	< 0.58	0.58	Total ug	0.180	11/28/12	R178609	1.00	OUT
Aroclor 1248	< 0.52	0.52	Total ug	0.160	11/28/12	R178609	1.00	OUT
Aroclor 1254	0.88	0.53	Total ug	0.160	11/28/12	R178609	1.00	OUT
Aroclor 1260	< 0.63	0.63	Total ug	0.190	11/28/12	R178609	1.00	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-41

Client Sample ID: #41
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	27.	2.9		Total ug	0.850	11/29/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.		Total ug	1.20	11/29/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1		Total ug	0.950	11/29/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9		Total ug	0.900	11/29/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6		Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1254	< 2.65	2.65		Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15		Total ug	0.950	11/29/12	R178609	5.00	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-42

Client Sample ID: #42
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	16.	2.9		Total ug	0.850	11/29/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.		Total ug	1.20	11/29/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1		Total ug	0.950	11/29/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9		Total ug	0.900	11/29/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6		Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1254	< 2.65	2.65		Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15		Total ug	0.950	11/29/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #43
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-43 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	18.	2.9		Total ug	0.850	11/29/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.		Total ug	1.20	11/29/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1		Total ug	0.950	11/29/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9		Total ug	0.900	11/29/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6		Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1254	< 2.65	2.65		Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15		Total ug	0.950	11/29/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #44
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-44 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	3.9	0.58	Total ug	0.170	11/29/12	R178609	1.00	OUT
Aroclor 1221	< 0.8	0.8	Total ug	0.240	11/29/12	R178609	1.00	OUT
Aroclor 1232	< 0.62	0.62	Total ug	0.190	11/29/12	R178609	1.00	OUT
Aroclor 1242	< 0.58	0.58	Total ug	0.180	11/29/12	R178609	1.00	OUT
Aroclor 1248	< 0.52	0.52	Total ug	0.160	11/29/12	R178609	1.00	OUT
Aroclor 1254	0.55	0.53	Total ug	0.160	11/29/12	R178609	1.00	OUT
Aroclor 1260	< 0.63	0.63	Total ug	0.190	11/29/12	R178609	1.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-45

Client Sample ID: #45
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	9.5	2.9	Total ug	0.850	11/29/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/29/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/29/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/29/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1254	20.	2.65	Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/29/12	R178609	5.00	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #46
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-46 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	7.	2.9	Total ug	0.850	11/29/12	R178609	5.00	OUT
Aroclor 1221	< 4.	4.	Total ug	1.20	11/29/12	R178609	5.00	OUT
Aroclor 1232	< 3.1	3.1	Total ug	0.950	11/29/12	R178609	5.00	OUT
Aroclor 1242	< 2.9	2.9	Total ug	0.900	11/29/12	R178609	5.00	OUT
Aroclor 1248	< 2.6	2.6	Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1254	27.	2.65	Total ug	0.800	11/29/12	R178609	5.00	OUT
Aroclor 1260	< 3.15	3.15	Total ug	0.950	11/29/12	R178609	5.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #47
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-47 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	9.7	1.16	Total ug	0.340	11/29/12	R178609	2.00	OUT
Aroclor 1221	< 1.6	1.6	Total ug	0.480	11/29/12	R178609	2.00	OUT
Aroclor 1232	< 1.24	1.24	Total ug	0.380	11/29/12	R178609	2.00	OUT
Aroclor 1242	< 1.16	1.16	Total ug	0.360	11/29/12	R178609	2.00	OUT
Aroclor 1248	< 1.04	1.04	Total ug	0.320	11/29/12	R178609	2.00	OUT
Aroclor 1254	1.5	1.06	Total ug	0.320	11/29/12	R178609	2.00	OUT
Aroclor 1260	< 1.26	1.26	Total ug	0.380	11/29/12	R178609	2.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #48
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-48 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	7.6	1.16		Total ug	0.340	11/29/12	R178609	2.00	OUT
Aroclor 1221	< 1.6	1.6		Total ug	0.480	11/29/12	R178609	2.00	OUT
Aroclor 1232	< 1.24	1.24		Total ug	0.380	11/29/12	R178609	2.00	OUT
Aroclor 1242	< 1.16	1.16		Total ug	0.360	11/29/12	R178609	2.00	OUT
Aroclor 1248	< 1.04	1.04		Total ug	0.320	11/29/12	R178609	2.00	OUT
Aroclor 1254	1.2	1.08		Total ug	0.320	11/29/12	R178609	2.00	OUT
Aroclor 1260	< 1.26	1.26		Total ug	0.380	11/29/12	R178609	2.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT:	Integrity Environmental Services	Client Sample ID:	#49
Lab Order:	12110344	Report Date:	12/3/2012
Project:	United Milwaukee	Collection Date:	11/8/2012
Lab ID:	12110344-49	Matrix:	Wipe

Analyses	Result	EMT Reporting Qual Limit	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)								
Method: SW8082								
Aroclor 1016	13.	1.16	Total ug	0.340	11/29/12	R178609	2.00	OUT
Aroclor 1221	< 1.6	1.6	Total ug	0.480	11/29/12	R178609	2.00	OUT
Aroclor 1232	< 1.24	1.24	Total ug	0.380	11/29/12	R178609	2.00	OUT
Aroclor 1242	< 1.16	1.16	Total ug	0.360	11/29/12	R178609	2.00	OUT
Aroclor 1248	< 1.04	1.04	Total ug	0.320	11/29/12	R178609	2.00	OUT
Aroclor 1254	0.72	1.06	J Total ug	0.320	11/29/12	R178609	2.00	OUT
Aroclor 1260	< 1.26	1.26	Total ug	0.380	11/29/12	R178609	2.00	OUT

Qualifiers:

B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #50
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-50 Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	3.4	0.58		Total ug	0.170	11/29/12	R178609	1.00	OUT
Aroclor 1221	< 0.8	0.8		Total ug	0.240	11/29/12	R178609	1.00	OUT
Aroclor 1232	< 0.62	0.62		Total ug	0.190	11/29/12	R178609	1.00	OUT
Aroclor 1242	< 0.58	0.58		Total ug	0.180	11/29/12	R178609	1.00	OUT
Aroclor 1248	< 0.52	0.52		Total ug	0.160	11/29/12	R178609	1.00	OUT
Aroclor 1254	0.34	0.53	J	Total ug	0.160	11/29/12	R178609	1.00	OUT
Aroclor 1260	< 0.63	0.63		Total ug	0.190	11/29/12	R178609	1.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services
Lab Order: 12110344
Project: United Milwaukee
Lab ID: 12110344-51

Client Sample ID: #51
Report Date: 12/3/2012
Collection Date: 11/8/2012
Matrix: Wipe

Analyses	Result	EMT Reporting Limit	Qual	Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082							
Aroclor 1016	2.9	0.58		Total ug	0.170	11/29/12	R178609	1.00	OUT
Aroclor 1221	< 0.8	0.8		Total ug	0.240	11/29/12	R178609	1.00	OUT
Aroclor 1232	< 0.62	0.62		Total ug	0.190	11/29/12	R178609	1.00	OUT
Aroclor 1242	< 0.58	0.58		Total ug	0.180	11/29/12	R178609	1.00	OUT
Aroclor 1248	< 0.52	0.52		Total ug	0.160	11/29/12	R178609	1.00	OUT
Aroclor 1254	< 0.53	0.53		Total ug	0.160	11/29/12	R178609	1.00	OUT
Aroclor 1260	< 0.63	0.63		Total ug	0.190	11/29/12	R178609	1.00	OUT

Qualifiers: B - Analyte detected in the associated Method Blank
E - Estimated
H - Holding Time Exceeded

S - Spike Recovery outside accepted recovery limits
R - RPD outside accepted recovery limits
J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services **Client Sample ID:** #52
Lab Order: 12110344 **Report Date:** 12/3/2012
Project: United Milwaukee **Collection Date:** 11/8/2012
Lab ID: 12110344-52 **Matrix:** Wipe

Analyses	Result	EMT Reporting Limit	Qual Units	MDL	Date Analyzed	Batch	DF	Analyst
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	320.	29.	Total ug	8.50	11/29/12	R178609	50.0	OUT
Aroclor 1221	< 40.	40.	Total ug	12.0	11/29/12	R178609	50.0	OUT
Aroclor 1232	< 31.	31.	Total ug	9.50	11/29/12	R178609	50.0	OUT
Aroclor 1242	< 29.	29.	Total ug	9.00	11/29/12	R178609	50.0	OUT
Aroclor 1248	< 26.	26.	Total ug	8.00	11/29/12	R178609	50.0	OUT
Aroclor 1254	< 26.5	26.5	Total ug	8.00	11/29/12	R178609	50.0	OUT
Aroclor 1260	< 31.5	31.5	Total ug	9.50	11/29/12	R178609	50.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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Report of Laboratory Analysis

CLIENT: Integrity Environmental Services Client Sample ID: #53
Lab Order: 12110344 Report Date: 12/3/2012
Project: United Milwaukee Collection Date: 11/8/2012
Lab ID: 12110344-53 Matrix: Wipe

Analyses	Result	EMT Reporting Qual Units Limit	MDL	Date Analyzed	Batch	DF	Analyst	
Polychlorinated biphenyls (wipe)		Method: SW8082						
Aroclor 1016	290.	29.	Total ug	8.50	11/29/12	R178609	50.0	OUT
Aroclor 1221	< 40.	40.	Total ug	12.0	11/29/12	R178609	50.0	OUT
Aroclor 1232	< 31.	31.	Total ug	9.50	11/29/12	R178609	50.0	OUT
Aroclor 1242	< 29.	29.	Total ug	9.00	11/29/12	R178609	50.0	OUT
Aroclor 1248	< 26.	26.	Total ug	8.00	11/29/12	R178609	50.0	OUT
Aroclor 1254	< 26.5	26.5	Total ug	8.00	11/29/12	R178609	50.0	OUT
Aroclor 1260	< 31.5	31.5	Total ug	9.50	11/29/12	R178609	50.0	OUT

Qualifiers: B - Analyte detected in the associated Method Blank S - Spike Recovery outside accepted recovery limits
E - Estimated R - RPD outside accepted recovery limits
H - Holding Time Exceeded J - Analyte detected below quantitation limits

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847.967.6666 • 800.246.0663 • fax: 847.967.6735 • www.emt.com

Client: Integrity Environmental Services
Project: INTES Analytical Testing
Lab Order: 12110344

DATES REPORT 12/3/2012

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	TCLP Date	Prep Date	Analysis Date	Batch ID
12110344-01A	#1	11/8/12	Wipe	Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/27/12	R178609
12110344-02A	#2			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/26/12	R178609
12110344-03A	#3			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/26/12	R178609
12110344-04A	#4			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/26/12	R178609
12110344-05A	#5			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-06A	#6			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/27/12	R178609
12110344-07A	#7			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/27/12	R178609
12110344-08A	#8			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-09A	#9			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/27/12	R178609
12110344-10A	#10			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/27/12	R178609
12110344-11A	#11			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/27/12	R178609
12110344-12A	#12			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-13A	#13			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-14A	#14			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-15A	#15			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-16A	#16			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-17A	#17			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/27/12	R178609
12110344-18A	#18			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609
12110344-19A	#19			Polychlorinated biphenyls, PCBs in Wipes		11/19/12	11/28/12	R178609

environmental laboratory and testing services
water soil air product waste

ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.



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847.967.6666 • 800.246.6663 • fax: 847.967.6735 • www.emt.com

Client: Integrity Environmental Services
Project: INTES Analytical Testing
Lab Order: 12110344

DATES REPORT 12/3/2012

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	TCLP Date	Prep Date	Analysis Date	Batch ID
12110344-20A	#20	11/8/12	Wipe	Polychlorinated biphenyls, PCBs in Wipes	11/19/12	11/28/12	11/28/12	R178609
12110344-21A	#21			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-22A	#22			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-23A	#23			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-24A	#24			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-25A	#25			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-26A	#26			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-27A	#27			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-28A	#28			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-29A	#29			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-30A	#30			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-31A	#31			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-32A	#32			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-33A	#33			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-34A	#34			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-35A	#35			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-36A	#36			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-37A	#37			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609
12110344-38A	#38			Polychlorinated biphenyls, PCBs in Wipes	11/20/12	11/28/12	11/28/12	R178609

environmental laboratory and testing services
water | soil | air | product | waste

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DATES REPORT

12/3/2012

Client: Integrity Environmental Services

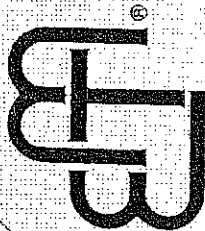
Project: INTES Analytical Testing

Lab Order: 12110344

Sample ID	Client Sample ID	Collection Date	Matrix	Test Name	TCLP Date	Prep Date	Analysis Date	Batch ID
12110344-39A	#39	11/8/12	Wipe	Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/28/12	R178609
12110344-40A	#40			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/28/12	R178609
12110344-41A	#41			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-42A	#42			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-43A	#43			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-44A	#44			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-45A	#45			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-46A	#46			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-47A	#47			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-48A	#48			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-49A	#49			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-50A	#50			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-51A	#51			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-52A	#52			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609
12110344-53A	#53			Polychlorinated biphenyls, PCBs in Wipes		11/20/12	11/29/12	R178609

environmental laboratory and testing services

water | soil | air | product | waste



ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.

8100 North Austin Avenue
Morton Grove, Illinois 60053-3203

847-967-6666
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Chain of Custody Record

TURNAROUND TIME:
☐ RUSH
☒ ROUTINE

Due Date: 11/20/25

Company: Confessory Env
Address: 2325 Ogden Ave Suite A
Channahon, IL 53186
Phone #: (815) 423-8389 Fax #: ()
P.O. #: 726/2375 Proj. #: United Milwega Lab
Client Contact: Chris DeBry
Project ID / Location: United Milwaukee

Sample Type:
1. Waste Water 4. Sludge 7. Groundwater (filtered)
2. Drinking Water 5. Oil 8. Other
3. Soil 6. Groundwater

Container Type:
P - Plastic V - VOC Vial O - Other
G - Glass B - Tedlar Bag

Preservative:
1. None 4. NaOH 7. Zn Ac
2. H2SO4 5. HCl 8. Other
3. HNO3 6. MeOH

Sample ID	Sample Type	Size	Container	Type	No.	By	Date	Time	pH	Temp.	Field	Lab
-----------	-------------	------	-----------	------	-----	----	------	------	----	-------	-------	-----

1	W	1	W	11/8/12								
2												
3												
4												
5												
6												
7												
8												
9												
10												

Relinquished By: <u>[Signature]</u>	Date: 11-9-12	Time: 3:00	Received By: <u>[Signature]</u>	Date: 11-9-12	Time: 3:00
Relinquished By: <u>[Signature]</u>	Date: 11-9-12	Time: 1:45	Received By: <u>[Signature]</u>	Date: 11-9-12	Time: 1:45
Relinquished By: <u>[Signature]</u>	Date: 11-9-12	Time: 1:40	Received For Lab By: <u>[Signature]</u>	Date: 11-9-12	Time: 1:40

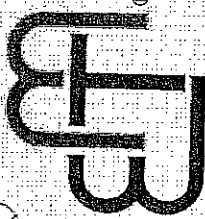
SPECIAL INSTRUCTIONS:

Used EMT Template

Analyses

Analyses	EMT USE ONLY	WORKORDER
1. US		
2. DA		
3. BA		
4. SA		
5. CA		
6. TA		
7. BA		
8. DA		
9. CA		
10. TA		

EMT SAMPLE RECEIVED ON ICE	EMT PROJECT ID	EMT PROJECT ID
TEMPERATURE (Must be recorded if sampling was greater than 6 hrs prior to sample receipt)	EMT PROJECT ID	EMT PROJECT ID
EMT SAMPLE RETURN POLICY ON BACK	EMT PROJECT ID	EMT PROJECT ID



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Chain of Custody Record

TURNAROUND TIME:
☐ RUSH
☒ day turnaround
☒ ROUTINE

Due Date: 11/20/21 COC #: 112021

Company: Integrity Env
Address: 2351 E. Lincoln Ave. Suite Q
Chicago, IL 60614
Phone #: (773) 833-8387 Fax #: ()
P.O. #: 12375 Proj. #: ()
Client Contact: CD
Project ID / Location: United Milwaukee

Sample Type:
1. Waste Water 4. Sludge 7. Groundwater (filtered)
2. Drinking Water 5. Oil 8. Other
3. Soil 6. Groundwater

Container Type:
P - Plastic V - VOC Vial O - Other
G - Glass B - Tedlar Bag

Preservative:
1. None 4. NaOH 7. Zn/Ace
2. H2SO4 5. HCl 8. Other
3. HNO3 6. MeOH

Sample ID	Sample Type	Size	Container Type	No.	By	Date	Time	pH	Temp.	Preservation	
										Field	Lab
11	W	100	W	1	CD	11/8	12				
12											
13											
14											
15											
16											
17											
18											
19											
20											

Relinquished By: [Signature] Date: 11-8-12 Received By: [Signature] Date: 11-8-12
Time: 3:00 Time: 3:00
Relinquished By: [Signature] Date: 11-9-12 Received By: [Signature] Date: 11-9-12
Time: 1:45 Time: 1:45
Relinquished By: [Signature] Date: 11-9-12 Received For Lab By: [Signature] Date: 11-9-12
Time: 1:40 Time: 1:40

EMT USE ONLY
Client Code: INTES
EMT Project ID: ()
Jar Lot No: ()

SAMPLE RECEIVED ON ICE
TEMPERATURE: 3°C
(Must be recorded if sampling was greater than 6 hrs. prior to sample receipt)

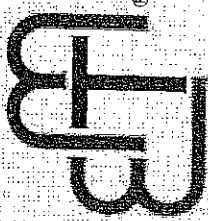
SPECIAL INSTRUCTIONS:

USED EMT TEMPLATE

Analyses

Analyses	EMT USE ONLY
11A	
12A	
13A	
14A	
15A	
16A	
17A	
18A	
19A	
20A	

WORK ORDER # 21032



ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.

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FAX: 847.967.6735
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Page 3 of 6

Chain of Custody Record

TURNAROUND TIME:
☐ RUSH
☒ ROUTINE
day turnaround

COC # 112022

Due Date:

Company: Integrity Pw
Address: 2325 Parkview Drive
Libertyville, IL 60110
Phone # (847) 338-0389 Fax # ()
P.O. # 2325 Proj. #
Client Contact: Dubz
Project ID / Location: United Milk Processor

Sample Type:
1. Waste Water 4. Sludge 7. Groundwater (Filtered)
2. Drinking Water 5. Oil 8. Other
3. Soil 6. Groundwater

Container Type:
P - Plastic V - VOC Vial O - Other
G - Glass B - Tedlar Bag

Preservative:
1. None 4. NaOH 7. Zn Ace
2. H₂SO₄ 5. HCl 8. Other
3. HNO₃ 6. MeOH

Sample ID	Sample Type	Size	Container	Sampling			Preservation		
				Date	Time	pH	Temp.	Field	Lab
21	W	40z	W	11/8	12				
22									
23									
24									
25									
26									
27									
28									
29									
30									

Relinquished By: [Signature] Date: 11-8-12 Received By: [Signature] Date: 11-8-12
Time: 3:00 PM Time: 3:00 PM
Relinquished By: [Signature] Date: 11-9-12 Received By: [Signature] Date: 11-9-12
Time: 1:45 PM Time: 1:45 PM
Relinquished By: [Signature] Date: 11-9-12 Received For Lab By: [Signature] Date: 11-9-12
Time: 1:45 PM Time: 1:45 PM

EMT USE ONLY
Date: 11-8-12 Time: 3:00 PM
Client Code: INT-ES
EMT Project ID:
Jar Lot No:

EMT SAMPLE RETURN POLICY ON BACK

SPECIAL INSTRUCTIONS:

USED EMT TEMPLATE



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Chain of Custody Record

TURNAROUND TIME:
☐ RUSH
☒ ROUTINE
day turnaround

COC # 112023

Due Date

Company:

Address:

3325 Morton Avenue Suite C
Morton Grove, IL 60053

Phone #

P.O. #

Client Contact:

Project ID / Location:

847-967-6666

12335

John

112023 - 8389

Fax #

Proj #

Sample Type:

1. Waste Water 4. Sludge 7. Groundwater (Filtered)
2. Drinking Water 5. Oil 8. Other
3. Soil 6. Groundwater

Container Type:

- P - Plastic V - VOC Vial O - Other
G - Glass B - Federal Bag

Preservative:

1. None 4. NaOH 7. Zn Ac
2. H₂SO₄ 5. HCl 8. Other
3. HNO₃ 6. MeOH

Analyses

EMT
USE
ONLY

EMT

WORKORDER
#1210304

Sample ID

Size

Type

No.

By

Date

Time

pH

Temp.

Field

Lab

Sample Type

Size

Type

No.

By

Date

Time

pH

Temp.

Field

Lab

Relinquished By:

Date:

Time:

Received By:

Date:

Time:

Received For Lab By:

Date:

Time:

Relinquished By:

Date:

Time:

Received By:

Date:

Time:

Received For Lab By:

Date:

Time:

EMT USE ONLY

Client Code

EMT Project ID

Jan Lot No

EMT USE ONLY

Client Code

EMT Project ID

Jan Lot No

EMT USE ONLY

Client Code

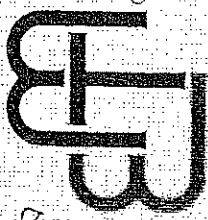
EMT Project ID

Jan Lot No

SPECIAL INSTRUCTIONS:

USED EMT TEMPLATE

EMT SAMPLE RETURN
POLICY ON BACK



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Morton Grove, Illinois 60053-3203

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www.emt.com

Chain of Custody Record

TURNAROUND TIME:
☐ RUSH
☒ ROUTINE day turnaround

COC # 112024

Due Date:

Company: Interbay Ford

Address: 8305 176th Avenue Drive Site A
Winnetka, IL 60093

Phone #: (847) 623-8387 Fax #: ()

P.O. #: 62375 Proj. #:

Client Contact: Dale

Project ID / Location: United Milwaukee

Sample Type:
1. Waste Water 4. Sludge 7. Groundwater (Filtered)
2. Drinking Water 5. Oil 8. Other
3. Soil 6. Groundwater

Container Type:
P - Plastic V - VOC Vial O - Other
G - Glass B - Tedlar Bag

Preservative:
1. None 4. NaOH 7. Zn Ace
2. H2SO4 5. HCl 8. Other
3. HNO3 6. MeOH

Analyses

Sample ID	Sample Type	Size	Container	Type	No.	By	Date	Time	pH	Temp.	Preservation		EMT USE ONLY
											Field	Lab	
41	G	400	W		1	GD	11/8	12					
42													
43													
44													
45													
46													
47													
48													
49													
50													

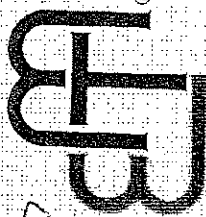
Relinquished By: <u>[Signature]</u>	Date: 11-8-12 Time: 3:00	Received By: <u>[Signature]</u>	Date: 11-8-12 Time: 3:00	EMT USE ONLY
Relinquished By: <u>[Signature]</u>	Date: 11-9-12 Time: 11:45	Received By: <u>[Signature]</u>	Date: 11-9-12 Time: 11:45	Client Code: <u>INTES</u> EMT Project ID: <u> </u>
Relinquished By: <u>[Signature]</u>	Date: 11-9-12 Time: 1400	Received For Lab By: <u>[Signature]</u>	Date: 11-9-12 Time: 1400	Jar Lot No: <u> </u>

SPECIAL INSTRUCTIONS:

USED EMT TEMPLATE

EMT SAMPLE RETURN
POLICY ON BACK

WORKORDER
121024



ENVIRONMENTAL MONITORING AND TECHNOLOGIES, INC.

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Morton Grove, Illinois 60053-3203

847-967-6666
FAX: 847-967-6735
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Chain of Custody Record

TURNAROUND TIME:
☐ RUSH
☒ ROUTINE
day turnaround

COC # 117488

Due Date:

Company: Interbay Inc.
Address: 2325 Pl. Lakemore Drive Site Q
Waukegan, IL 53186
Phone # (847) 623-8389 Fax # ()
P.O. # 12378 Proj. #
Client Contact: Miles
Project ID / Location: United Petroleum

Sample Type:
1. Waste Water 4. Sludge 7. Groundwater (filtered)
2. Drinking Water 5. Oil 8. Other
3. Soil 6. Groundwater

Container Type:
P - Plastic V - VOC Vial O - Other
G - Glass B - Tedlar Bag

Preservative:
1. None 4. NaOH 7. Zn Ace
2. H₂SO₄ 5. HCl 8. Other
3. HNO₃ 6. MeOH

Analyses

EMT
USE
ONLY

Sampling
Date Time pH Temp. Field Lab

Preservation
Date Time pH Temp. Field Lab

EMT
WORKORDER
211022

51
52 P+W
53 P+E

402-W 1.00 11/8/12
↓ ↓ ↓ ↓ ↓ ↓
↓ ↓ ↓ ↓ ↓ ↓
↓ ↓ ↓ ↓ ↓ ↓

51W
52W
53W

Relinquished By:

Date: 11-8-12 Received By: [Signature]

Time: 3:00 PM

Relinquished By:

Date: 11-9-12 Received By: [Signature]

Time: 1:45 PM

Relinquished By:

Date: 11-9-12 Received For Lab By: [Signature]

Time: 1:40 PM

EMT USE ONLY

Date: 11-8-12

Time: 3:00 PM

Client Code: INTES

EMT Project ID

Date: 11-9-12

Time: 1:45 PM

Date: 11-9-12

Time: 1:40 PM

SAMPLE RECEIVED
ON ICE

TEMPERATURE
(Must be recorded if sampling
was performed on a hot
sample receipt)

EMT SAMPLE RETURN
POLICY ON BACK

SPECIAL INSTRUCTIONS:

used EMT TEMPLATE

ATTACHMENT 13

EMERALD PARK LANDFILL, LLC.
W124 S10629 S. 124th STREET
MUSKEGO, WI 53150
4145291360

000792
Integrity Environmental, Inc.
2325 Parklawn Drive, Suite Q
Waukesha, WI 53186

INVOICE
INBOUND

Work Order: 856351		Route #: 5657	
SITE	CELL	TICKET #	OPERATOR
F1		1112440	TEMPEAB
TRUCK		CONTAINER	LICENSE
C606038_MU		OPEN TOP 20YD	
REFERENCE		IN	OUT
60039-359 EPL / UNITED MILWAUKEE		4/26/13 12:51 pm	4/26/13 12:51 pm

CONTRACT: EPL2013-033

BOL:

GROSS 77,260.00 LBS Scale In
TARE 35,320.00 LBS Tare Out
NET 41,940.00 LBS

Inter Company

QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.97	TN	EX-37@ REMEDIATION WASTE		0.00			
1.00	EA	EX-HAULING CHARGE		0.00			

SERVICE FIRST, SAFETY ALWAYS!

Tax Total

Total

Paid

Change

Check#

Recpt #

FACILITY COPY

SIGNATURE: _____

I hereby certify that this load does not contain any unauthorized hazardous waste.

Customer Number: 797

Manifest No

VEHICLE Emerald Park Landfill, LLC.
Non-Hazardous Special Waste Manifest

1112440

Bill to - INTEGRITY ENVIRONMENTAL SERVICES

Transporter Name -

ADS

Truck #

606038

Generator Name - UNITED MILWAUKEE SCRAP, 3033 W. BURLEIGH ST., MILWAUKEE

Generator Signature -

Glenn Schneider

Date 5/1

Description of Waste - PCB CONTAMINATED CONCRETE

Profile Number - EPL2013-033

Driver Signature -

[Signature]

Date 4/26/13

Landfill Signature -

UVB

Date 4/26/13

Quantity -

20.97

Ton

Generator Copy-Yellow

Transporter Copy-Pink

Landfill-White

EMERALD PARK LANDFILL, LLC.
W124 S10629 S. 124th STREET
MUSKEGO, WI 53150
4145291360

000792
Integrity Environmental, Inc.
2325 Parkdawn Drive, Suite Q
Waukesha, WI 53186

INVOICE
INBOUND

Work Order: 856025		Route #: 4657	
SITE	CELL	TICKET #	OPERATOR
F1		1112083	TEMPEAB
TRUCK		CONTAINER	LICENSE
C606038_MU		OPEN TOP 20YD	
REFERENCE		IN	OUT
60039-359 EPL / UNITED MILWAUKEE		4/25/13 8:54 am	4/25/13 8:54 am

CONTRACT: EPL2013-033
BOL:

GROSS 75,820.00 LBS Scale In
TARE 35,320.00 LBS Tare Out
NET 40,500.00 LBS

Inter Company

QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
20.25	TN	EX-37@ REMEDIATION WASTE		0.00			
1.00	EA	EX-HAULING CHARGE		0.00			

SERVICE FIRST, SAFETY ALWAYS!

Tax Total

Total

Paid

Change

Check#

Recpt #

FACILITY COPY

SIGNATURE: _____

Customer Number 792

Manifest No.

VEULIA Emerald Park Landfill, LLC.
Non-Hazardous Special Waste Manifest

1112083

Bill to - INTEGRITY ENVIRONMENTAL SERVICES

Transporter Name - Advance Disposal Truck # 606038

Generator Name - UNITED MILWAUKEE SCRAP, 3033 W. BURLEIGH ST., MILWAUKEE

Generator Signature - [Signature] Date 4/23/13

Description of Waste - PCB CONTAMINATED CONCRETE

Profile Number - EPL2013-033

Driver Signature - [Signature] Date 4/25/13

Landfill Signature - UB Date 4/25/13

Quantity - 20.25 Ton

Generator Copy-Yellow

Transporter Copy-Pink

Landfill-White

EMERALD PARK LANDFILL, LLC
W124 S10629 S. 124th STREET
MUSKEGO, WI 53150
4145291360

000792
Integrity Environmental, Inc.
2325 Parklawn Drive, Suite Q
Waukesha, WI 53186

INVOICE
INBOUND

SITE	CELL	TICKET #	OPERATOR	
FL		1113321	TEMPEAR	
TRUCK		CONTAINER	LICENSE	
C606035_MU		OPEN TOP 20YD		
REFERENCE			IN	OUT
60039-359 EPL / UNITED MILWAUKEE			5/2/13 2:10 pm	5/2/13 2:10 pm

CONTRACT: EPL2013-033

BOL:

GROSS 64,600.00 LBS Scale In
TARE 37,340.00 LBS Tare Out
NET 27,260.00 LBS

QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
13.63	TN	EX-37@ REMEDIATION WASTE		0.00			
1.00	EA	EX-HAULING CHARGE		0.00			

SERVICE FIRST, SAFETY ALWAYS!

Tax Total

Total

Paid

Change

Check#

Recpt #

SIGNATURE: _____

FACILITY COPY

SPECIAL WASTE MANIFEST DISPOSAL TICKET

EMERALD PARK LANDFILL, LLC

BILL TO

TRANSPORTER

GENERATOR

GENERATOR'S SIGNATURE

Date

WASTE DESCRIPTION

FROM

ACCEPTED BY

Date

PRINCE'S SIGNATURE

Date

TRUCK NO

TONS/24HRS

WRITE A FOLLOW UP LETTER TO THE FACILITY, OR TO THE STATE, IF YOU DO NOT AGREE WITH THE GENERATOR COPY

PPH 07/04

EMERALD PARK LANDFILL, LLC.
W124 S10629 S. 124th STREET
MUSKEGO, WI 53150
4145291360

000792
Integrity Environmental, Inc.
2325 Parklawn Drive, Suite Q
Waukeasha, WI 53186

INVOICE
INBOUND

Work Order: 857576		Route #: 5657	
SITE	CELL	TICKET #	OPERATOR
F1		1113529	TEMPEAB
TRUCK		CONTAINER	LICENSE
C606038_MU		OPEN TOP 20YD	
REFERENCE		IN	OUT
60039-359 EPL / UNITED MILWAUKEE		5/3/13 3:57 pm	5/3/13 3:57 pm

CONTRACT: EPL2013-033
BOL:

GROSS 61,300.00 LBS Scale In
TARE 61,300.00 LBS Scale Out
NET 0.00 LBS

Inter Company

QTY	UNIT	DESCRIPTION	ORIGIN	%	RATE	TAX	TOTAL
0.00	TN	EX-37@ REMEDIATION WASTE		0.00			
1.00	EA	EX-HAULING CHARGE		0.00			

SERVICE FIRST, SAFETY ALWAYS!

Tax Total

Total

Paid

Change

Check #

Receipt #

FACILITY COPY

SIGNATURE: _____

Customer Number 792

Manifest No

VEULIA Emerald Park Landfill, LLC.

Non-Hazardous Special Waste Manifest

1113529

Bill to - INTEGRITY ENVIRONMENTAL SERVICES

Transporter Name - ADS Truck # 606038

Generator Name - UNITED MILWAUKEE SCRAP, 3033 W. BURLING ST., MILWAUKEE

Generator Signature - [Signature] Date 5/3/13

Description of waste - PCB CONTAMINATED CONCRETE

Profile Number - EPL2013-033

Driver Signature - [Signature] Date 5/3/13

Landfill Signature - 96 Date 5/3/13

Quantity - 12.99 Ton

Generator Copy-Yellow

Transporter Copy-Pink

Landfill-White

ATTACHMENT 14

Fluid Addition Tank Report

Driver	Date	Customer	Type of Fluid: Water Soluble, Hydraulic, Etc.
Brent	10-4-12	GA Precision	Turning oil STEEL
CLEO	10-11-12	GA PREC	TURNINGS STEEL
John H.	10-16-12	Gleason Reel	Stainless Turning 60%
CLEO J	10-16-12	GA PRECISION	TURNINGS STEEL
D. C. K. H.	10-17-12	Elson	Carbon Turnings
Jim	10-17-12	Amron	Water Soluble
MATT	10-17-12	Master Lock	Water & cutting Fluid
D. C. K. H.	10-17-12	central	TURNINGS
MATT	10-18-12	Cooper	water Soluble
CLEO	10-18-12	GA Precision	Turnings STEEL
LEONARD	10-19-12	FRENZEL	STAINLESS TURNING
John	10-19-12	WM Sprinkman	Steel water Soluble
CLEO	10-20-12	GA Precision	STEEL TURNINGS
Brent	10-22-12	GA Precision	steel turning oil
MATT	10-22-12	Master Lock	OIL
John	10-23-12	Pioneer	Aluminum Turning oil
CLEO	10-23-12	GA Precision	ALUM-TURNINGS
B. G.	10-24	WTM	SS TURNING TRAIL 18
P. C. K. H.	10-23	Monarch	MST Turnings
MATT	10-23	Master Lock	cutting Fluid
MATT	10-23	Master lock	Cutting Fluid
John	10-23	W. H. A. T.	MST Fluid water & oil
MATT	10-23	UNITED MILW Scrap	water & cutting Fluid
CLEO	10-24	UNITED	Yard Box MST 55%
DAVE K	10-24	Townsend	misc yard oil's
LEONARD	10-25	Pioneer	STEEL TURNING

Fluid Addition Tank Report

gs 09/2012